REDACTED VERSION

Roll-off Box Content Removal and Decontamination Report

Former US Oil Recovery Site 400 N Richey Street Pasadena, Harris County, Texas

Prepared for: US Oil Recovery Site PRP Group

Prepared by: Ramboll Environ US Corporation and Golder Associates, Inc.

February 5, 2016

Table of Contents

1	INTR	ODUCTION	1
2	ROLL	-OFF BOX LIQUIDS REMOVAL	3
	2.1	2013 LIQUIDS REMOVAL	
	2.2	2015 Liquids Removal	
3	ROLL	-OFF BOX SOLIDS REMOVAL	5
	3.1	Twin-Spin Agitator Processing	6
	3.2	Blending Box Mixing	6
	3.3	HWDF Solids Management	7
	3.4	SEGREGATION/SOLIDIFICATION PROCESSING	7
	3.4.1	Waste Segregation/Consolidation	8
	3.4.2	Sludge Solidification Process	9
	3.4.3	Waste Characterization Sampling Process	9
	3.4.4	Laboratory Analysis	11
	3.5	Non-hazardous Solids Management	
	3.6	ROLL-OFF BOX WASHING AND WASH WATER DISPOSAL	12
4	FRAC	TANK SOLIDS AND LIQUIDS REMOVAL	14
	4.1	2014 LIQUIDS REMOVAL	
	4.2	2014 SOLIDS REMOVAL	14
5	CON	CLUSIONS	16

LIST OF TABLES

Table 1: Roll-off Box Liquid Removal Summary

Table 2: Roll-off Box Solids Loads Managed as Hazardous Waste Derived Fuel Table 3: Roll-off Box Hazardous Waste Derived Fuel Loads Returned to Site

Table 4: Non-processible Roll-off Box Solids Analytical Summary

Table 5: Roll-off Box Solids Non-hazardous Loads
Table 6: Roll-off Box Wash Water Removal Summary

Table 7: Frac Tank Liquid Removal Summary

Table 8: Frac Tank Hazardous Solids Removal Summary

LIST OF FIGURES

Figure 1: Site Vicinity Map Figure 2: Site Area Map

Figure 3: USOR Roll-off Box Locations

LIST OF APPENDICES

Appendix A: Work Plan Addendum 2 Appendix B: Work Plan Addendum 5

Appendix C: Photo Log

Appendix D: Roll-off Box Liquids Manifests

Appendix E: Cutter Stock MSDS and Shipping Manifests

Appendix F: Roll-off Box Solids Manifests - Hazardous Waste Derived Fuel Loads

Appendix G: Roll-off Box Hazardous Waste Returned Solids Manifests

Appendix H: Non-processible Roll-off Box Sample Laboratory and Validation Reports

Appendix I: Roll-off Box Solids Manifests – Non-hazardous Waste Loads

Appendix J: Roll-off Box Wash Water Manifests

Appendix K: Frac Tank Solids and Wash Water Removal Manifests
Appendix L: Frac Tank Solids and Wash Water Laboratory Reports

Acronyms and Abbreviations

AOC: Administrative Order on Consent

ALS: ALS Environmental Laboratory

APR: Air Purifying Respirator

BTU: British Thermal Unit

CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act

Effective: Effective Environmental, Inc.

ENVIRON: Ramboll Environ US Corporation

Golder: Golder Associates Inc.

H₂S: Hydrogen Sulfide

HASP: Health and Safety Plan

HWDF: Hazardous Waste Derived Fuel

Intergulf: Intergulf Corporation facility

LEL: Lower Explosive Limit

LNAPL: Light Non-Aqueous Phase Liquids

MCC: MCC Recycling

MSDS: Material Safety Data Sheet

O₂: Oxygen

PID: Photo-Ionization Detector

PPE: Personal Protective Equipment

PRP: Potentially Responsible Parties

psi: pounds per square inch

QAPP: Site Monitoring and Stabilization Quality Assurance Project Plan

RCI: Reactivity, Corrosivity and Ignitability

RCRA: Resource Conservation and Recovery Act

Seabreeze: Seabreeze Environmental Landfill

scfm: standard cubic feet per minute

Sumter: Sumter Transport Company

SVOC: Semi-volatile Organic Compound

TB 48: Truck Bay 48

TCEQ: Texas Commission on Environmental Quality

TCLP Toxicity Characteristic Leaching Procedure

TPH: Total Petroleum Hydrocarbons

USEPA: United States Environmental Protection Agency

USOR: US Oil Recovery

VOC: Volatile Organic Compound

1 INTRODUCTION

A group of potentially responsible parties (PRPs) entered into an Administrative Settlement Agreement and Order on Consent (AOC) for a Time-Critical Removal Action (United States Environmental Protection Agency (USEPA) Region 6, Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Docket No. 06-10-11) in connection with the US Oil Recovery (USOR) and MCC Recycling (MCC) properties, respectively, located at 400 North Richey Street and 200 North Richey Street in Pasadena, Texas 77506 (collectively referred to as the Site). Figure 1 shows the Site vicinity and Figure 2 shows the Site area. This AOC and all amendments and addenda thereto are referred to herein as the "August 25, 2011 AOC" or "AOC". The properties are now under the custody and control of a court-appointed receiver. Therefore, the activities pursuant to the August 25, 2011 AOC are being performed by the USOR PRP Group in cooperation with the receiver and under the oversight of the USEPA.

This report presents the activities related to the removal and disposal of liquid and solids contained in roll-off boxes located at the USOR Property. The locations of the roll-off boxes prior to solids removal are shown on Figure 3. Roll-off box content removal activities were initially performed by Sumter Transport Company (Sumter) in accordance with the requirements of USEPA-approved Addendum 2 to AOC Work Plan: Containerized Materials Field Screening and Removal Work Plan (Addendum 2) included as Appendix A to this report. This addendum provided for the removal and transport of solids to permitted cement kilns for disposal as Hazardous Waste Derived Fuel (HWDF); the majority of roll-offs were addressed in this fashion. Due to the presence of various types of debris (wood chips, soil, and general trash such as plastic, lumber, etc.), the solids within some of the roll-off boxes could not be physically processed by the cement kilns. Solids in these roll-off boxes were addressed by Effective Environmental Inc. (Effective) in accordance with the requirements of USEPA-approved Addendum 5 to AOC Work Plan: Containerized Materials Field Screening and Removal Work Plan (Addendum 5)(included as Appendix B to this report) by solidification and off-site disposal. The removal of liquids and solids contained in a frac tank on the USOR Property and in a roll-off box and several dumpsters located on the MCC Property was also performed as part of this removal action. This report summarizes the processes used for removal of roll-off box and frac tank contents, the container cleaning methods, and the final disposition of removed materials. A photograph log of the removal project is provided in Appendix C. All work performed as part of this removal action was performed under the Site Health and Safety Plan (HASP) dated May 30, 2012 and more detailed individual safety plans prepared by each contractor. All site workers

received the appropriate level of training according to 29 CFR 1910.120 that prepared them for their job functions and responsibilities.

This report has been jointly prepared by Ramboll Environ US Corporation (ENVIRON - formerly ENVIRON International Corporation) and Golder Associates, Inc. (Golder). ENVIRON provided oversight of liquid and solid removal activities from project initiation through November 2013 and prepared the sections of this report pertaining to those activities. Golder provided oversight of liquid and solid removal activities related to the non-processible material that were performed thereafter. Golder has prepared the sections of this report pertaining to those activities.

2 ROLL-OFF BOX LIQUIDS REMOVAL

2.1 2013 Liquids Removal

Prior to removal of solids, Effective, under sub-contract to Sumter, removed free liquid contained in the roll-off boxes to reduce the potential for spills during transport of the containers to secondary containment for processing. Effective performed the liquid removal between August 5 and 15, 2013.

For roll-off boxes containing a relatively large amount of liquid, Effective used a vacuum truck to remove the liquid and transport the liquid off-site for disposal. Liquid from roll-off boxes containing a relatively small amount of liquid was consolidated into a single roll-off box using a 2-inch diaphragm pump. The consolidated liquid was removed from the roll-off box using a vacuum truck and transported off-site for disposal.

In 2013, Effective removed approximately 66,431 gallons from 72 roll-off boxes for disposal at the Intergulf Pasadena, Texas facility (Intergulf) (Table 1). Scanned copies of the Intergulf Shipping Manifests for liquids removed from the roll-off boxes are included as Appendix D.

2.2 2015 Liquids Removal

Free liquid present in approximately 20 roll-off boxes containing non-processible sludge was transferred to a vacuum truck through a 2-inch suction hose. The liquid was off-loaded for temporary storage in Frac Tank A566 until laboratory analysis for waste profiling purposes was conducted. Based on analytical results (see discussion in Section 3.4.3.1), the liquid was determined to be non-hazardous and approximately 15,000 gallons was removed from the frac tank via vacuum tanker and transported to the Waste Management of Texas, Seabreeze Landfill (Seabreeze) for disposal in January 2015.

During this second liquid removal from roll-off boxes, it was observed that two roll-off boxes (RO058 and RO183) contained liquid that exhibited characteristics that appeared to be different from that contained in the other 18 roll-off boxes (i.e. odor, color). In accordance with Addendum 5, the liquid contained in these two roll-off boxes (RO058 and RO183) was transferred to an empty roll-off box (RO097) via vacuum truck where a sample was acquired and analyzed for waste profiling purposes (see discussion in Section 3.4.3.1). Based on analytical results, the liquid was determined to be non-hazardous. The liquid was then transferred to Frac Tank A566 for subsequent transportation by vacuum tanker to Seabreeze for disposal. A summary of

liquids removed in 2015 is included as Table 1 and scanned copies of the shipping manifests are presented in Appendix D.

After the transfer of liquid to RO097, a thin floating light non-aqueous phase liquid (LNAPL) layer was observed on the surface of the liquid. A grab sample of the LNAPL was collected for waste classification purposes using a dedicated sampling container on a pole (see discussion in Section 3.4.3.1). Laboratory analysis determined that the LNAPL was classified as hazardous. Effective used spill absorbent booms to channel LNAPL contained in RO097 to a corner of the box. Once accumulated in the roll-off box corner, the LNAPL was removed from the surface of the liquid using a discrete sampler attached to a pole. Absorbent pads were then used to "soak up" the residual LNAPL from the liquid surface and sides of the roll-off box. Approximately 3 gallons of LNAPL was removed and placed in a 5-gallon bucket and sealed. Absorbent pads and booms used to remove the waste from the roll-off box were placed in a 30-gallon polycarbonate steel drum and sealed. The bucket and drum were identified with hazardous waste labelling and placed inside the USOR warehouse for subsequent removal and disposal. On March 12, 2015, the drum and bucket of LNAPL waste were transported to Clean Harbors Incinerator in Deer Park, Texas for disposal. A scanned copy of the shipping manifest is included as Appendix D.

During liquid transfer and waste profile sampling activities in 2013 and 2015, Effective personnel donned Tyvek© protective clothing, monitored air in the breathing zone using an organic vapor meter, and wore Air Purifying Respirators (APRs) as necessary based on organic vapor meter readings and action levels stated in the Site Safety Plan.

3 ROLL-OFF BOX SOLIDS REMOVAL

Sumter conducted the removal and disposal of solids from the majority of the roll-off boxes. Between July 9 and 11, 2013, Sumter performed field screening and collected solids samples from a representative subset of the roll-off boxes for blending studies and BTU content evaluations to determine if the roll-off box solids were suitable for disposal as HWDF at permitted cement kilns. Sumter collected one representative sample from 20 roll-off boxes (RO086, RO094-RO100, RO102-RO109, RO117, RO118, RO131 and RO132) using an auger sampling device. Sumter transported the samples to a laboratory located in Sumter, South Carolina for evaluation. The results of blending and BTU content evaluations conducted by Sumter confirmed that the solids could be disposed as HWDF.

Sumter mobilized personnel and equipment to the Site on August 12, 2013 for the removal and disposal of roll-off box solids as HWDF in accordance with Addendum 2. Sumter mobilization activities included installing temporary secondary containment structures in the northern portion of the Site parking lot for the solids mixing and loading process (Photo 1),¹ placing a frac tank in secondary containment to contain cutter stock, and connecting two solids/cutter mixing pumps and a power unit to drive mixing equipment (Photos 2 and 3). Sumter also mobilized a vacuum truck, a roll-off truck, Sumter Robroller tanker trucks, and two all-terrain forklifts. Cutter stock was delivered to the Site to facilitate mixing, to increase the BTU value of the solids, and create a pumpable slurry (Photo 4). Cutter stock was sourced from Bodin Oil Recovery, Inc. located at 18101 W LA Hwy 330 in Abbeville, Louisiana. The cutter stock MSDS and cutter stock shipping manifests are included as Appendix E.

In general, Sumter's roll-off box solid processing involved moving roll-off boxes containing solids from their location shown on Figure 3 using a roll-off truck into a temporary secondary containment structure located in the northern portion of the Site parking lot. Prior to and during lifting of each roll-off box onto the roll-off truck, Sumter visually observed the amount and consistency of the material inside the roll-off box to evaluate whether the material could potentially slide or move during transportation (Photo 5). If the material in the roll-off box moved during lifting, Sumter removed a sufficient amount of material from the container using a vacuum truck to prevent material from spilling out of the roll-off box during lifting and transportation (Photos 6 and 7).

¹ All Photos referenced in this report are contained in Appendix C.

After each roll-off box was placed into secondary containment (Photos 8 and 9), Sumter pumped cutter stock into the roll-off box and mixed the solids and cutter to create a pumpable slurry. Once Sumter determined that the solids and cutter were appropriately mixed, the slurry was transferred to Sumter Robroller agitator trailers and transported off-site to EPA-approved cement kilns.

Sumter used two mixing methods to process solids depending on the consistency of the solids contained in each roll-off box. Relatively wet solids (Photo 10) were processed using a Twin Spin agitator attached to a fork lift and relatively dry solids (Photo 11) were processed using a mixing box with an internal auger. Each process is described below.

3.1 Twin-Spin Agitator Processing

Sumter began processing roll-off box solids on August 26, 2013, using the Twin Spin agitator (Photos 12 through 14). After relocating roll-off boxes into secondary containment, the Twin Spin agitator was lowered into the solids for mixing. Sumter covered the roll-off box with a plastic tarp and/or plywood sheets while the Twin Spin was operating to prevent material from splashing out of the roll-off box (Photos 13 and 14). After Sumter determined that the solids/cutter slurry was adequately mixed for pumping, Sumter lowered a transfer pump into the roll-off box and transferred the solids/cutter slurry into a Sumter Robroller agitated tanker truck for off-site transportation (Photos 15 and 16). The tanker truck remained in a temporary secondary containment structure during loading operations as a precautionary measure.

After processing the roll-off boxes containing wet solids that could be mixed with the Twin Spin agitator, Sumter decontaminated and demobilized the Twin Spin agitator and associated equipment from the Site on September 20, 2013. Twin Spin agitator decontamination is further discussed in Section 3.6.

3.2 Blending Box Mixing

During solids removal operations, Sumter determined that some of the roll-off boxes at the Site contained solids which were unable to be mixed with the Twin Spin agitator (Photo 17). Sumter mobilized additional equipment to the Site on September 20 and 22, 2013, including a track-mounted excavator and 40-yard Blending Box equipped with internal agitators for mixing (Photos 18 and 19).

Sumter processed roll-off box solids using the Blending Box beginning on September 22, 2013. Sumter transferred solids from the roll-off boxes into the Blending Box using the track-mounted excavator, both located in secondary containment (Photos 20 through 22). Sumter pumped cutter stock into the Blending Box and mixed the cutter with the roll-off box solids using the internal agitators. After Sumter determined that the slurry was adequately mixed, Sumter pumped the cutter/solids slurry mixture into a Sumter Robroller agitated tanker truck at the Site, as described above.

The roll-off boxes emptied by the processes described in Sections 3.1 and 3.2 were then cleaned and decontaminated as described in Section 3.6.

3.3 HWDF Solids Management

Sumter completed the removal of processible solids from roll-off boxes in November 2013, with the final load transported off-site on November 12, 2013. A total of 86 truckloads containing approximately 1,673 tons of slurried solids (including approximately 303,808 gallons of roll-off box solids and 97,900 gallons of cutter stock) were transported off-site for disposal (Table 2). The roll-off solids were disposed as HWDF at three USEPA-approved cement kilns: Ash Grove Cement Company in Foreman, Arkansas; Lone Star Industries in Cape Girardeau, Missouri; and Geocycle LLC in Holly Hill, South Carolina. Scanned copies of the shipping manifests for roll-off box solids shipped off-site for disposal are included as Appendix F.

Some partial slurried solids/cutter mixture loads were returned to the Site from the disposal facility due to malfunctioning discharge valves on Sumter agitated tanker trucks and thick consistency of solids preventing material from being completely removed from the tanker trucks. All returned loads were incorporated with additional roll-off box solids and/or cutter stock and shipped to the approved disposal facilities. Table 3 summarizes the solids loads and partial loads which were returned to the Site from disposal facilities. Scanned copies of the shipping manifest for loads returned to the Site from disposal facilities are included as Appendix G.

3.4 Segregation/Solidification Processing

As noted previously, solids within some of the roll-off boxes could not physically be processed by the cement kilns due to the presence of various types of debris (wood chips, soil, and general trash, such as plastic, lumber, etc.). Solids in these roll-off boxes were addressed in accordance with the requirements of Addendum 5.

To address these roll-offs, Golder inspected each roll-off box containing non-processible waste at both the USOR facility and MCC facility in February 2014. The inspection revealed that a total of 32 roll-off boxes were located at the USOR site and one roll-off box and two dumpsters at the MCC site that contained non-processible waste. The total number of containers at the USOR site included 19 roll-off boxes containing sludge and minor solid debris, 10 roll-off boxes containing solid waste (general trash, such as plastic, lumber, etc.), and 3 roll-off boxes containing soil. The three containers located at the MCC facility contained solid waste.

The following sections provide a discussion of activities completed to segregate, consolidate, characterize, and dispose of the waste, and to decontaminate the containers after waste removal and disposal.

3.4.1 Waste Segregation/Consolidation

Upon completion of liquid removal activities described in Section 2.2, residual solid waste within the roll-off boxes were consolidated into a reduced number of solid waste containing roll-off boxes (Photos 23 and 24). Soils were likewise consolidated into a reduced number of soil-containing roll-off boxes. Sludge waste was not consolidated due to the potential for spills to occur during transfer (Photos 25 and 26).

To prevent damage to the roll-off boxes and minimize the potential for waste to be released during box movement, roll-off boxes containing waste were only moved as necessary for consolidation equipment access and to allow placement of other roll-off boxes used for consolidation. Consolidation of waste between roll-off boxes was performed within the Site concrete parking lot area. Plastic sheeting with bermed edges was placed on the sides of the roll-off boxes and on the parking lot surface adjacent to the boxes to contain any potential spills during material transfer (Photos 27, 28, and 29).

The three roll-off/dumpsters located on the MCC site were transported to the USOR site using a roll-off transport truck (bobtail) and staged in the concrete parking lot area. Waste present in these containers was segregated with like waste for consolidation using the techniques previously described.

Effective completed consolidation of waste streams using a track hoe with a thumb unit. When not in use, the bucket was placed on plastic sheeting to reduce the possibility of waste material on the bucket to contact the parking lot area. During the consolidation process, Effective

personnel donned Tyvek© protective clothing, monitored air in the breathing zone using an organic vapor meter, and wore APRs as necessary based on organic vapor meter readings and action levels set forth in the Site Safety Plan.

3.4.2 Sludge Solidification Process

In October 2014, Effective began solidification of non-processible sludge contained in roll-off boxes. After removal of liquids (described in Section 2.2), the remaining wet sludge/soil-like material was solidified in each original box by adding a pozzolanic material (bed ash) to the roll-off box. A track hoe was used to mechanically mix the bed ash with the sludge (Photo 30). Solidification in the roll-off boxes was performed within the parking lot area. Plastic sheeting was placed on the sides of the roll-off boxes. Additional plastic sheeting with bermed edges was placed on the ground to prevent material contained in the roll-off boxes from contacting the ground surface during the solidification activities.

During solidification activities, Effective personnel donned Tyvek© protective clothing, monitored air in the breathing zone using an organic vapor meter, and wore APRs as necessary based on organic vapor meter readings and action levels stated in the Site Safety Plan. Photos 31, 32, and 33 show the sludge after solidification.

3.4.3 Waste Characterization Sampling Process

Once segregation and consolidation of waste was completed, representative samples of each identified waste stream were collected for chemical analysis. The waste streams identified include solidified sludge, soil-like material, solid waste, liquid contained in Frac Tank A566, liquid contained in RO097, and the small quantity of LNAPL (approximately 3 gallons) floating on the surface of RO097.

3.4.3.1 Liquid and LNAPL

One representative grab liquid sample each was obtained from Frac Tank A566, roll-off box (RO097) and from the LNAPL within roll-off box RO097. All but the LNAPL sample was acquired using a dedicated sampler (Sludge Judge®). The LNAPL sample was collected last using a clean laboratory supplied glass jar attached to a pole.

All samples with the exception of the sample from Frac Tank A566 were acquired throughout the entire liquid column. The frac tank sample was acquired using a Sludge Judge Sampler® throughout as much of the liquid column as practical given the length of the sampler (approximately eight feet). The sample was acquired after a vacuum truck had thoroughly mixed the contents as part of the frac tank filling and emptying cycles.

Individual liquid samples were placed in glassware supplied by the laboratory and subsequently into a cooler with ice and transported under chain of custody to ALS Environmental Laboratory (ALS) located in Houston, Texas.

Sampling for waste characterization purposes was conducted in accordance with the USEPA-approved Quality Assurance Project Plan – Site Monitoring and Stabilization, Former U. S. Oil Recovery/MCC Recycling Site (QAPP) dated May 30, 2012. Liquid and LNAPL samples were analyzed for the following constituents:

- Total Petroleum Hydrocarbons (TPH)
- Volatile Organic Compounds (VOCs)
- Semi Volatile Organic Compounds (SVOCs)
- Total Resource Conservation and Recovery Act (RCRA) Metals, and
- Reactivity/Corrosivity/Ignitability (RCI).

A non-processible roll-off box analytical summary is presented as Table 4. Laboratory reports are presented in Appendix H.

3.4.3.2 Solid Waste, Soil, and Solidified Sludge

In accordance with the Addendum 5, samples were acquired from four locations throughout the entire depth of waste from the center of each roll-off box using a hand auger. The hand auger was not able to be used because of the presence of trash and debris in roll-off boxes containing solid waste and because of caving soils in soil-containing roll-off boxes. For those roll-off boxes, a track hoe bucket was used to scoop out the entire depth of waste in each location. The bucket was placed over plastic sheeting and representative portions of the entire depth of each of four scoops (sample locations) were combined in a clean bucket to comprise a roll-off box composite. When obtaining samples from the track hoe bucket, care was taken to obtain samples that did not come in contact with the interior walls of the bucket.

Per Addendum 5, representative portions of roll-off composite samples from up to five roll-off boxes were combined to obtain one sample. The final composite samples were submitted to ALS in a cooler with ice and accompanied with chain of custody documentation for analysis of the constituents listed below as outlined in the QAPP:

- General Solid Waste TPH, VOCs, SVOCs, Total RCRA Metals, and RCI
- Solidified Wet Sludge and Soil-Like Material TPH, VOCs, SVOCs, Total RCRA Metals, RCI, Paint Filter Liquids Test, and pH.

3.4.4 Laboratory Analysis

Waste characterization samples were analyzed for the constituents listed above. In instances where concentrations of individual metals analysis were reported at concentrations greater than 20 times its applicable Toxicity Standard as set forth in RCRA (40 CFR Part 261), a Toxicity Characteristic Leaching Procedure (TCLP) analysis was performed. These instances included: (1) a solidified sludge composite sample from Roll-Off Boxes RO204, RO166, RO191, and RO169 where the total mercury concentrations in the sludge exceeded 20 times the toxicity standard, and (2) a solid waste composite sample from Roll-Off Boxes RO155, RO101, RO171, and RO131 where the total chromium and mercury concentrations in the solid waste exceeded 20 times their respective toxicity standards. TCLP concentrations in both samples were reported below the hazardous waste criteria for mercury and chromium respectively (Table 4). Based on this analysis, all waste was characterized as non-hazardous. Table 4 presents a summary of the characterization sample analytical results. Appendix H presents laboratory reports and data validation reports of waste characterization samples.

3.5 Non-hazardous Solids Management

From February 18, 2015 to February 24, 2015 Effective began transferring solid waste, solidified sludge, and soil-like material from roll-off boxes to end-dump trailer trucks for transportation to Seabreeze.

All waste transfer activities occurred within the concrete parking lot area of the Site. Prior to transfer of waste into the trailers, plastic sheeting with bermed edges was placed on the ground surface to prevent material contained in the roll-off boxes from contacting the ground surface during waste transfer. Plastic sheeting was also placed on the ground surface over the area

where the haul trucks were staged for the same purpose. Transport trailers backed onto the plastic sheeting adjacent to the roll-off box to be unloaded and a track hoe was used to transfer the waste from the roll-off boxes to the waste trailers. After completion of the transfer of waste from a roll-off box to the transport trailer, the minimal amount of waste contained on the plastic sheeting was directed by shovel to the center of the plastic sheeting and manually placed back in the roll-off box with the material that the track hoe was not able to remove (heel).

Each nearly empty roll-off box was processed through a two-step cleaning process. Accessible waste was manually removed in the first step and the roll-off box was decontaminated during the second step.

For the first step of the cleaning process each roll-off was staged within a secondary containment structure (Photos 34 and 35) located adjacent to Truck Bay 48 (TB 48). The containment included 60 mil plastic sheeting that was placed over 6 mil plastic sheeting. The 6 mil underlying plastic extended a minimum of 6 feet beyond the perimeter of the 60 mil secondary containment. The door of the roll-off box was opened and the heel was removed by shovel and transferred into the back hoe bucket and placed into an adjacent roll-off box. The empty roll-off box was then staged for the second cleaning step (decontamination).

During waste transfer activities, Effective personnel donned Tyvek© protective clothing, monitored air in the breathing zone using an organic vapor meter, and wore APRs as necessary based on organic vapor meter readings and action levels stated in the Site Safety Plan.

Approximately 567 tons in 38 loads were transported to Seabreeze and disposed of as non-hazardous waste. Table 5 presents a summary of the transported loads. Included in the solids summary is the manifest number, date of shipment and weight of the load. Scanned copies of the shipping manifests for roll-off box non-processible solids shipped to Seabreeze for disposal are included as Appendix I.

3.6 Roll-off Box Washing and Wash Water Disposal

Following the removal of processible solids in 2013, empty roll-off boxes were removed from secondary containment to TB 48 for washing using a roll-off truck (Photo 36). Sumter personnel donned a full-face APR and Tyvek© and pressure washed emptied roll-off boxes in TB 48 (Photo 37). The wash water and minor amounts of residual solids were removed from the roll-off boxes using a vacuum truck and were transferred to an on-site frac tank (Tidal Tank

#F04066) for storage and subsequent off-site disposal as discussed below. After washing was completed, each washed roll-off box was tarped and staged on-site south of the parking lot pending final disposition. Sumter also decontaminated the Twin Spin agitator and associated equipment by pressure washing the equipment in TB 48. The wash water and minor amounts of residual solids were transferred to frac tank F04066 along with roll-off box wash water.

Roll-off boxes that were emptied during removal of non-processible waste in 2015 (Photo 38) were taken to TB 48 via roll-off truck where they were cleaned by Effective using a pressure washer. Cleaning of the container was deemed complete when no loose solids were present in the container, on the walls of the container, or on top of the container side walls, and staining had been removed to the extent practicable (Photo 39). Water generated from cleaning activities was allowed to accumulate in TB 48. Once all the roll-off boxes were cleaned and stored, liquid from TB 48 was removed and placed in Frac Tank F04066. Solids contained in TB 48 were placed in the last roll-off box containing solidified sludge, bed ash was then added to solidify the solids (see Section 3.4.2), and the box contents were transferred to an end-dump trailer for transport to Seabreeze. The last roll-off box was then pressure washed in TB 48 as the rinse water was transferred to Frac Tank F04066.

Approximately 39,595 gallons of the roll-off box wash water (8 loads) were transported off-site for disposal at the Intergulf facility between October 17, 2013 and January 2, 2014. Approximately 10,000 gallons of wash water (2 loads) were transported off-site for disposal at Seabreeze in April 2015. Table 6 provides a summary of the roll-off box wash water removed from the Site. Scanned copies of the Intergulf and Seabreeze shipping manifests for roll-off box wash water are included in Appendix J.

4 FRAC TANK LIQUIDS AND SOLIDS REMOVAL

In conjunction with the roll-off box content removal and cleaning activities, Effective also removed the contents of a frac tank (A1475B) that had remained at the Site from prior USOR operations.

4.1 2014 Liquids Removal

In June 2014, waste removal and frac tank cleaning activities associated with Frac Tank A1475B were completed by Effective with oversight by Golder. Approximately 650 gallons of liquid (rinse water) were generated during the course of waste removal and cleaning activities (Table 7). The rinse water was generated after the waste was removed from the frac tank and the interior cleaned using a pressure washer. The rinse water was placed in a poly tank for temporary storage before being transferred to a vacuum tanker via 2-inch vacuum hose. On June 3, 2014, after laboratory analysis was conducted to confirm waste classification of wash water as non-hazardous, the liquid was transported to Seabreeze for disposal. After transferring the contents of the poly tank to the tanker, the interior of the poly tank was cleaned using a 3,000 psi pressure washer. The resulting wash water was then transferred to the tanker containing frac tank rinse water. Table 7 presents disposal details of the load of wash water transported off-site. A scanned copy of the shipping manifest for liquids removed from the frac tank (wash water) is included in Appendix K. The laboratory report is presented in Appendix L.

During transfer activities, Effective personnel donned Tyvek© protective clothing, monitored air in the breathing zone using an organic vapor meter, and wore APRs as necessary based on organic vapor meter readings and action levels set forth in the Site Safety Plan.

4.2 2014 Solids Removal

Laboratory analysis conducted on waste samples collected from Frac Tank A1475B resulted in a hazardous classification (Appendix L). From April 12, 2014 through May 7, 2014, solids were removed from the frac tank and transferred to a vacuum box using a 3,700 scfm capacity air moving machine, a 3,000 psi pressure washer, and hand shovels.

Initially, the hatches on the frac tank were opened and air readings inside and outside the tank were recorded. Photo-ionization detector (PID) readings obtained approximately one to two feet inside the access hatch indicated VOC concentrations ranging from 28 to 36 ppm. No VOC detections were recorded within five feet outside of the access hatch. The pressure washer was

used to break up the solid waste material inside the frac tank. The air mover was positioned adjacent to the frac tank and the suction hose attached to the vacuum box (Photo 40). A second suction hose was connected to the inlet of the vacuum box and the terminal end was used to vacuum waste from the tank into the vacuum box when the air mover applied suction. All hose connections were checked for tightness and duct taped to prevent the possibility of the connection failing.

Waste in the frac tank was transferred into the vacuum boxes by Effective using the suction hose through the top hatch in the tank. When the waste level in the tank was below that of the side hatches, those hatches were opened and waste was removed from those openings. After removing as much waste as practical using manual direction of the suction hose from outside the frac tank, Effective donned level C PPE and entered the tank (Photos 41 and 42). Prior to entry into the frac tank, a confined space entry plan/permit was completed that addressed procedures to be followed, hazards of the activities to be performed, and emergency procedures. All personnel involved in the confined space entry were fully trained, competent and each understood their job function as it pertained to the tank entry. Shovels and squeegees were used to direct the waste to a corner of the tank where it was removed by suction. Finally, the pressure washer was used to wash the interior of the frac tank to remove visible solids.

Air monitoring (VOCs H₂S, LEL, CO and O₂) was conducted continuously in the breathing zone of each worker conducting waste removal inside the tank and the outside working area.

A total of approximately 95 tons of hazardous solid waste contained in seven vacuum boxes was transported to the Systech cement kiln facility in Fredonia, Kansas as hazardous waste to be blended into HWDF (Appendix K). Table 8 presents a summary of the waste loads. The Analytical Laboratory Report for waste profiling purposes is presented in Appendix L.

5 CONCLUSIONS

The purpose of the roll-off box content removal and decontamination activities was to remove liquids and solids contained in roll-off boxes and one frac tank (A1475B), manage those materials off-site at USEPA-approved facilities, and decontaminate the containers. These objectives have been met through the removal action activities described in this report. As these removal objectives have been met, no further removal or decontamination activities related to this removal action are necessary at this time. Roll-off box content removal activities were performed in accordance with the required elements of Addendum 2 and Addendum 5.



	Table 1: Roll-off Box Liquid Removal Summary							
Date	Shipped Manifest Volume (gallons) 1	Shipping Manifest Number	Corrected Volume at Facility (gallons) ²					
8/5/2013	5,460	73399	5,460					
8/6/2013	5,400	73398	5,400					
8/7/2013	5,400	73396	5,400					
8/7/2013	5,400	73397	5,400					
8/8/2013	5,400	73394	5,400					
8/8/2013	5,460	77206	4,436					
8/8/2013	5,460	77207	4,838					
8/9/2013	5,400	73393	5,400					
8/9/2013	5,000	77319	5,000					
8/9/2013	1,000	77323	227					
8/14/2013	5,460	77234	5,460					
8/14/2013	3,000 ³	77379 ³	3,000 ³					
8/14/2013	5,550	77378	5,550					
8/15/2013	5,460	73391	5,460					
1/19/2015	5,000	002668220	5,000					
1/19/2015	5,000	002668221	5,000					
1/20/2015	5,000	002668230	5,000					
3/12/15	35 ⁴	002720256GBF ⁴	35 ⁴					
			Total 81,466					

Notes

¹ Shipment volume indicated on transportation manifest signed at time of off-site shipment ² Volume on final manifest reflecting adjustment by Intergulf tanker driver to indicate a corrected volume of liquid disposed at Intergulf facility. Initial volume was based on a loading measurement (liquid height in the tanker). When unloading tanker at disposal facility, the tanker driver again gauged the tanker and revised the initial volume that he had noted based on a corrected measurement.

³ Manifest 77379 contained liquid from roll-off boxes and the Bioreactor. Approximately 3,000 gallons of the total volume of liquid from Manifest 77379 was from roll-off boxes.

⁴ Includes 5 gallon bucket containing NAPL and a 30 gallon drum of absorbents.

Table 2: Roll-	Table 2: Roll-off Box Solids Loads Managed as Hazardous Waste Derived Fuel						
Date	Shipping Manifest Number	Manifest Volume (gallons)					
8/27/2013	006581943FLE	5,287					
8/29/2013	006581945FLE	4,976					
8/30/2013	006581946FLE	5,067					
9/3/2013	006581966FLE	4,983					
9/3/2013	006581967FLE	5,220					
9/4/2013	006581968FLE	5,167					
9/5/2013	006581969FLE	5,400					
9/8/2013	006581868FLE	5,167					
9/9/2013	006581869FLE	5,495					
9/9/2013	006581870FLE	4,983					
9/10/2013	006581871FLE	5,004					
9/10/2013	006581872FLE	5,118					
9/11/2013	006581873FLE	4,821					
9/11/2013	006581874FLE	4,802					
9/12/2013	006581875FLE	5,220					
9/13/2013	006581876FLE	4,876					
9/15/2013	006581878FLE	5,035					
9/16/2013	006581879FLE	5,138					
9/17/2013	006581880FLE	5,406					
9/17/2013	006581881FLE	4,425					
9/18/2013	006581970FLE	5,188					
9/19/2013	006581971FLE	4,720					
9/22/2013	006581972FLE	4,948					
9/23/2013	006581882FLE	5,035					
9/23/2013	006581883FLE	4,856					
9/24/2013	006581973FLE	4,983					
9/25/2013	006581974FLE	5,188					
9/25/2013	006581975FLE	5,113					
9/26/2013	006581976FLE	4,770					
9/27/2013	006581977FLE	4,983					
9/29/2013	006581978FLE	4,835					
9/29/2013	006581979FLE	4,711					
9/30/2013	006581981FLE	5,073					
9/30/2013	006581982FLE	4,856					
10/1/2013	006581983FLE	4,645					
10/1/2013	006581984FLE	4,930					
10/2/2013	006582013FLE	4,892					

Table 2: Roll-	Table 2: Roll-off Box Solids Loads Managed as Hazardous Waste Derived Fuel						
Date	Shipping Manifest Number	Manifest Volume (gallons)					
10/2/2013	006582014FLE	4,655					
10/2/2013	006582015FLE	4,575					
10/3/2013	006581985FLE	4,802					
10/3/2013	006581986FLE	4,906					
10/3/2013	006581987FLE	4,350					
10/4/2013	006581988FLE	4,712					
10/4/2013	006581989FLE	4,962					
10/6/2013	006581990FLE	4,835					
10/6/2013	006581991FLE	4,792					
10/7/2013	006581992FLE	4,856					
10/7/2013	006581993FLE	4,200					
10/7/2013	006581884FLE	4,770					
10/8/2013	006581994FLE	4,876					
10/8/2013	006581885FLE	4,712					
10/9/2013	006581886FLE	4,892					
10/9/2013	006581887FLE	4,635					
10/9/2013	006581888FLE	4,849					
10/10/2013	006581889FLE	4,600					
10/10/2013	006581890FLE	4,600					
10/10/2013	006581891FLE	4,876					
10/11/2013	006581892FLE	4,712					
10/11/2013	006581893FLE	4,892					
10/11/2013	006581894FLE	4,676					
10/13/2013	006581895FLE	4,712					
10/13/2013	006581896FLE	4,876*					
10/14/2013	006581897FLE	4,600					
10/14/2013	006581898FLE	4,526					
10/15/2013	006581899FLE	4,712					
10/16/2013	006581900FLE	4,600					
10/16/2013	006581901FLE	4,526					
10/16/2013	006581903FLE	4,676					
10/17/2013	006581904FLE	4,712*					
10/17/2013	006581905FLE	4,892					
10/18/2013	006581906FLE	4,600					
10/18/2013	006581907FLE	3,651					
10/20/2013	006581908FLE	4,846					
10/21/2013	006581909FLE	4,856					

Table 2: Roll-off Box Solids Loads Managed as Hazardous Waste Derived Fuel							
Date	Shipping Manifest Number	Manifest Volume (gallons)					
10/22/2013	006581911FLE	4,302*					
10/23/2013	006581912FLE	4,856					
10/24/2013	006581913FLE	4,306					
10/25/2013	006581914FLE	4,747					
10/27/2013	006581915FLE	4,712*					
10/29/2013	006581916FLE	4,374*					
11/5/2013	006581996FLE	4,898					
11/6/2013	006581918FLE	4,404					
11/8/2013	006581919FLE	4,892					
11/10/2013	006581921FLE	4,849*					
11/12/2013	006581998FLE	1,013					
	Total 400,902						
*Partial load returned (see Table 3 for details).							

	Table 3: Roll-off Box Hazardous Waste Derived Fuel Loads Returned to Site									
Original Manifest Date	Original Manifest Number	Disposal Facility	Date Material Returned to Site	Returned Manifest Number	Returned Manifest Quantity	Units				
10/13/2013	006581896FLE	Ash Grove Cement Company (Foreman, AR)	10/15/2013	005770562FLE	2262	gallons				
10/15/2013	006581902FLE	Ash Grove Cement Company (Foreman, AR)	10/16/2013	N/A*	N/A*	N/A*				
10/17/2013	006581904FLE	Ash Grove Cement Company (Foreman, AR)	10/20/2013	005770569FLE	1180	pounds				
10/22/2013	006581911FLE	Ash Grove Cement Company (Foreman, AR)	10/24/2013	005770585FLE	7240	pounds				
10/27/2013	006581915FLE	Ash Grove Cement Company (Foreman, AR)	10/29/2013	005770596FLE	5120	pounds				
10/29/2013	006581916FLE	Ash Grove Cement Company (Foreman, AR)	10/31/2013	005770601FLE	10620	pounds				
11/10/2013	006581921FLE	Ash Grove Cement Company (Foreman, AR)	11/11/2013	005770609FLE	5560	pounds				

Note: *Whole load from original manifest 006581902FLE was rejected at disposal facility due to malfunctioning valve on Sumter tanker truck. Entire load was returned to site on original manifest.

Table 4 Non-Processible Roll-off Box Solids Analytical Summary

Sample Name	USOR-SS- R0180, 135, 185, 150	USOR-SS- R0204, 166, 191, 169	USOR-SW- RO155, 101, 171,131, ROMCC	USOR - Adler A566 Frac Water	USOR - ROO97 Water	USOR - ROO97 NAPL	USOR - Soil- R0193,170,07 3	USOR-SS- R0158,183,18 4,188,192	USOR-SS- R0130, 160, 161, 162, 163	USOR-SS- RO058, 078, 165, 173, 178	Roll-off Box Wash Water (frac tank)	TCLP Haz. Waste Criteria	20x TCLP Haz. Waste Criteria
Units (unless indicated otherwise)	mg/kg	mg/kg	mg/Kg	mg/L	mg/L	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/L	mg/L	mg/Kg
Sample Date	10/24/2014	10/24/2014	11/12/2014	11/12/2014	11/12/2014	11/12/2014	12/16/2014	1/27/2015	1/27/2015	1/27/2015	3/3/2015		
Sample Description	Solidified Sludge	Solidified Sludge	General Plant Trash, Plastic, Wood	Water	Water	NAPL	Soil	Solidified Sludge	Solidified Sludge	Solidified Sludge	Water	N/A	N/A
Total Metals by EPA Method SW60			40.4	0.000	0.0044	^ ·		2.50	4.50	2.50	0.0045	_	100
Arsenic Barium	6.01 218	5.82 232	12.4 97.2	0.0287 0.0475	0.0246 0.0229	0.477 28.4	24 443	3.58 233	2.59 306	3.78 252	0.0245 0.189	5 100	100 2000
Cadmium	< 0.521	<4.95	0.669	<.0100	<.010	0.107	0.559	0.357	0.379	0.482	< 0.002	1	20
Chromium Lead	26.4 24	32.6 26.4	570 40.4	0.0214 <.0250	0.06 0.00401	11.5 3.29	71.7 33.7	30.9 36.6	23.3 23.7	29.3 25.7	0.0524 0.0213	5 5	100 100
Selenium	4.32	6.04	2.22	<.0250	<.0250	< 0.50	0.875	0.994	0.784	1.23	< 0.005	1	20
Silver Mercury	<0.521 3.31	<0.495 5.58	0.595 6.99	<.0250 0.00004	<.0250 0.000109	0.181 0.374	0.281 1.4	0.276 1.69	0.292 2.78	0.341 3.14	<0.005 0.00128	5 0.2	100 4
TCLP Metals by EPA Method SW6			0.57	0.00004	0.000107		1.7		2.70	3.14	0.00120		
Arsenic Barium	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	5 100	100 2000
Cadmium	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	20
Chromium Lead	N/A N/A	N/A N/A	<0.050 N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	5 5	100 100
Selenium	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1	20
Silver Mercury (Method SW7470A)	N/A N/A	N/A 0.00159	N/A 0.000321	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	5 0.2	100 4
Total VOCs by EPA Method SW826	50C		0.000321									0.2	4
1,1,1-Trichloroethane 1,1,2,2-Tetrachloroethane	<0.050	<0.050	<0.40	<0.005	<0.005	<.025	< 0.0070	< 0.050	< 0.050 < 0.050	< 0.050 < 0.050	<0.025		
1,1,2,2-Tetrachloroethane 1,1,2-Trichlor-1,2,2-trifluoroethane	<0.050 <0.050	<0.050 <0.050	<0.40 <0.40	<0.005 <0.005	<0.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	<0.050 <0.050	<0.050 <0.050	<0.025 <0.025		
1,1,2-Trichloroethane	< 0.050	<0.050	<0.40	< 0.005	< 0.005	<.025	< 0.0070	< 0.050	<0.050	<0.050	<0.025		
1,1-Dichloroethane 1,1-Dichloroethene	<0.050 <0.050	<0.050 <0.050	<0.40 <0.40	<0.005 <0.005	<0.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	<0.050 <0.050	<0.050 <0.050	<0.025 <0.025	0.7	14
1,2,4-Trichlorobenzene	< 0.050	< 0.050	< 0.40	< 0.005	< 0.005	<.025	< 0.0070	< 0.050	< 0.050	< 0.050	< 0.025		
1,2-Dibromo-3-chloropropane 1,2-Dibromoethane	<0.050 <0.050	<0.050 <0.050	<0.40 <0.40	<0.005 <0.005	<0.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	<0.050 <0.050	<0.050 <0.050	<0.025 <0.025		
1,2-Dichlorobenzene	< 0.050	< 0.050	< 0.40	< 0.005	< 0.005	<.025	< 0.0070	< 0.050	< 0.050	< 0.050	< 0.025		
1,2-Dichloroethane 1,2-Dichloropropane	<0.050 <0.050	<0.050 <0.050	<0.40 <0.40	<0.005 <0.005	<0.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	<0.050 <0.050	<0.050 <0.050	<0.025 <0.025	0.5	10
1,3-Dichlorobenzene	< 0.050	< 0.050	< 0.40	< 0.005	< 0.005	<.025	< 0.0070	< 0.050	< 0.050	< 0.050	< 0.025		
1,4-Dichlorobenzene 2-Butanone	<0.050 0.54	<0.050 0.33	<0.40 <0.80	<0.005 0.20	<0.005 <.001	<.025 <.50	< 0.0070 < 0.014	<0.050 17	<0.050 1.0	<0.050 0.9	<0.025 0.083	7.5 200	150 4000
2-Hexanone	< 0.10	< 0.10	< 0.80	<.010	<.001	<.50	< 0.014	< 0.10	< 0.10	< 0.10	< 0.050		
4-Methyl-2-pentanone Acetone	<0.10 1.8	<0.10 0.66	<0.80 <1.6	0.085 0.69	0.026 0.095	<.50 <1.0	< 0.014 < 0.028	7.3 7.5	<0.10 6.3	3.2 1.7	<0.050 0.11		
Benzene	7.4	2.5	<0.40	0.018	0.0039	<.025	< 0.0070	6.8	12	9.7	0.048	0.5	10
Bromodichloromethane Bromoform	<0.050 <0.050	<0.050 <0.050	<0.80 <0.40	<0.005 <0.005	<0.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	<0.050 <0.050	<0.050 <0.050	<0.025 <0.025	 	
Bromomethane	< 0.10	< 0.10	< 0.80	< 0.005	< 0.005	<.50	< 0.014	< 0.10	< 0.10	< 0.10	< 0.025		
Carbon disulfide Carbon tetrachloride	<0.10 <0.050	<0.10 <0.050	<0.80 <0.40	0.0035 <0.005	0.011 <0.005	<.50 <.025	< 0.014 < 0.0070	<0.10 <0.050	<0.10 <0.050	<0.10 <0.050	<0.025 <0.025	0.5	 10
Chlorobenzene	< 0.050	0.10	<0.40	<0.005	< 0.005	<.025	< 0.0070	0.047	<0.050	0.068	<0.025	100	2000
Chloroethane Chloroform	<0.10 <0.050	<0.10 <0.050	<0.80 <0.40	<0.005 <0.005	<0.005 <0.005	<.50 <.025	< 0.014 < 0.0070	<0.10 <0.050	<0.10 <0.050	<0.10 <0.050	<0.025 <0.025	6.0	120
Chloromethane	< 0.10	<0.10	< 0.80	<0.005	< 0.005	<.50	< 0.014	< 0.10	< 0.10	<0.10	<0.025		
cis-1,2-Dichloroethene	<0.050 <0.050	<0.050 <0.050	<0.40	0.014	<.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	0.24 <0.050	0.054 <0.050	<0.025 <0.025		
cis-1,3-Dichloropropene Cyclohexane	0.6	0.030 0.41	<0.40 1.4	<0.005 <0.005	< 0.005	2.2	< 0.0070	1.8	7.3	9.7	<0.025		
Dibromochloromethane	< 0.050	<0.050	<0.40	< 0.005	< 0.005	<.025	< 0.0070	< 0.050	< 0.050	<0.050	< 0.025		
Dichlorodifluoromethane Dichloromethane	<0.050 <0.10	<0.050 <0.10	<0.40 <0.80	<0.005 <0.005	<0.005 <.0010	<.025 <.50	< 0.0070 < 0.014	<0.050 <0.10	<0.050 <0.10	<0.050 <0.10	<0.025 <0.050		
Ethylbenzene	96	65	<0.40	0.031	0.02	0.84	< 0.0070	110	250	120	0.063		
Isopropylbenzene m,p-Xylene	13 380	14 260	<0.40 <0.80	0.0019 0.11	0.002 0.075	0.22 3.2	< 0.0070 < 0.014	16 510	12 690	29 320	<0.025 0.24		
Methyl acetate	< 0.050	< 0.050	< 0.40	< 0.005	< 0.005	<.025	< 0.0070	< 0.050	< 0.050	< 0.050	< 0.025		
Methyl tert-butyl ether Methylcyclohexane	0.067 0.93	<0.050 0.67	<0.40 0.28	0.004 <0.005	<0.005 0.0016	<.025 0.17	< 0.0070 < 0.0070	<0.050 1.8	0.054 3.1	0.083 1.7	<0.025 <0.025		
o-Xylene	140	110	<0.40	0.053	0.037	1.6	< 0.0070	180	240	120	0.1		
Styrene Tetrachloroethene	32 0.53	41 0.66	<0.40 <0.40	<0.005 <0.005	0.0096 0.00081	0.31 <.025	< 0.0070 0.0067	20 1.4	17 0.4	27 1.3	<0.025 <0.025	0.7	14
Toluene	64	28	< 0.40	0.031	0.0099	0.17	< 0.0070	310	120	53	0.15		
trans-1,2-Dichloroethene trans-1,3-Dichloropropene	<0.050 <0.050	<0.050 <0.050	<0.40 <0.40	<0.005 <0.005	<0.005 <0.005	<.025 <.025	< 0.0070 < 0.0070	<0.050 <0.050	<0.050 <0.050	<0.050 <0.050	<0.025 <0.025		
Trichloroethene	1.5	1.4	< 0.40	< 0.005	0.0019	<.025	< 0.0070	1.9	0.57	9.4	< 0.025	0.5	10
Trichlorofluoromethane Vinyl chloride	<0.050 <0.020	<0.050 <0.020	<0.40 <0.40	<0.005 <0.002	<0.005 <0.002	<.025 <.010	< 0.0070 < 0.0028	<0.050 <0.020	<0.050 <0.020	<0.050 <0.020	<0.025 <0.010	0.2	 4
Xylenes, Total	520	360	< 0.40	0.16	0.11	4.6	< 0.021	710	960	440	0.34		
TCLP VOCs by Method SW1311/82 1,1-Dichloroethene	260B (reported in N/A	n mg/L) N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		l
1,2-Dichloroethane	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
1,4-Dichlorobenzene 2-Butanone	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
Benzene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.12	N/A	N/A	0.5	
Carbon tetrachloride	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Chlorobenzene Chloroform	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
Tetrachloroethene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Trichloroethene Vinyl chloride	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	1 1	
	H) by Method T		<7800	<0.47	2.7	<9200	86	14000	20000	17000	N/A		
Total Petroleum Hydrocarbons (TP						~u /00	. ×6	14000	. 20000	17000	N/A		
Total Petroleum Hydrocarbons (TP C6 to C12 >C12 to C28	15000 44000	45000	46000	4.3	61	170000	1100	32000	35000	65000	N/A		
C6 to C12													

Table 4 Non-Processible Roll-off Box Solids Analytical Summary

Sample Name	USOR-SS- R0180, 135, 185, 150	USOR-SS- R0204, 166, 191, 169	USOR-SW- RO155, 101, 171,131, ROMCC	USOR - Adler A566 Frac Water	USOR - ROO97 Water	USOR - ROO97 NAPL	USOR - Soil- R0193,170,07	USOR-SS- R0158,183,18 4,188,192	USOR-SS- R0130, 160, 161, 162, 163	USOR-SS- RO058, 078, 165, 173, 178	Roll-off Box Wash Water (frac tank)	TCLP Haz. Waste Criteria	20x TCLP Haz. Waste Criteria
	mg/kg	mg/kg	mg/Kg	mg/L	mg/L	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/L	mg/L	mg/Kg
Units (unless indicated otherwise) Sample Date	10/24/2014	10/24/2014	11/12/2014	11/12/2014	11/12/2014	11/12/2014	12/16/2014	1/27/2015	1/27/2015	1/27/2015	3/3/2015		
Semivolatiles - SW8270D				1						1	I		
1,1-Biphenyl 2,4,5-Trichlorophenol	3.2 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	16 <20	21 <23	26 <27	<0.075 <0.075	400	8000
2,4,6-Trichlorophenol	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075	2	40
2,4-Dichlorophenol	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	-20	<23	<27	<0.075		
2,4-Dimethylphenol 2,4-Dinitrophenol	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	0.085 <0.075		
2,4-Dinitrotoluene	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
2,6-Dinitrotoluene 2-Chloronaphthalene	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075	0.13	2.6
2-Chlorophenol	<1.70	<1.70	<41	<0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
2-Methylnaphthalene	28	12	<41	< 0.005	0.017	51	< 3.5	130	110	160	<0.075		
2-Methylphenol 2-Nitroanaline	<1.70 <1.70	<1.70 <1.70	<41 <41	0.011 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	4.8 <20	7.1 <23	5.4 <27	0.15 <0.075	200	4000
2-Nitrophenol	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
3&4 Methylphenol	<1.70	<1.70	<41	0.031	< 0.005	<120	< 3.5	4.5	<23	<27	0.28	200	4000
3,3- Dichlorobenzidine 3-Nitroanaline	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075		
4,6-Dinitro-2-methylphenol	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
4-Bromophenyl phenyl ether	<1.70	<1.70	<41	<0.005	<0.005	<120	< 3.5	<20	<23	<27	<0.075		
4-Chloro-3-methylphenol 4-Chloroanaline	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075		
4-Chlorophenyl phenyl ether	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
4-Nitroanaline	<1.70	<1.70	<41	<0.005	<0.005	<120	< 3.5	<20	<23	<27	<0.075		
4-Nitrophenol Acenapthene	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 8.7	<27 14	<0.075 <0.075		
Acenaphthylene	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Acetophenone	<1.70	<1.70	<41	0.042 <0.005	0.039 <0.005	<120 <120	< 3.5	<20 5.5	<23	<27 6.9	0.1 <0.075		
Anthracene Atrazine	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20	<23 <23	6.9 <27	<0.075 <0.075		
Benz(a)anthracene	<1.70	<1.70	<41	< 0.005	0.0034	<120	< 3.5	6.3	<23	6.1	< 0.075		
Benzaldehyde	<1.70	<1.70	<41	<0.005	<0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Benzo(a)pyrene Benzo(b)fluoranthene	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075		
Benzo(g,h,i)perylene	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Benzo(k)fluoranthene	<1.70	<1.70	<41	<0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Bis(2-chloroethoxy)methane Bis(2-chloroethyl)ether	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075		
Bis(2-chloroisopropyl)ether	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Bis(2-ethylhexyl)phthalate	13	3	1,200	0.017	0.047	130	6.1	28.0	18.0	22.0	0.21		
Butyl benzyl phthalate Caprolactum	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	1.2 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075		
Carbozole	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Chrysene	<1.70	<1.70	<41	<0.005	0.010	32	< 3.5	12	7.1	11	< 0.075		
Cresols, Total Dibenz(a,h)anthacene	NA <1.70	NA <1.70	NA <41	NA <0.005	NA <0.005	NA <120	N/A < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075		
Dibenzofuran	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Diethyl phthalate	<1.70	<1.70	<41	<0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Dimethyl phthalate Di-n-butyl phthalate	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 0.011	<120 38	< 3.5 1.3	<20 6.8	<23 6.5	<27 <27	<0.075 <0.075		
Di-n-octyl phthalate	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Fluoranthene	<1.70	<1.70	<41	<0.005	<0.005	<120	< 3.5	5.6	<23	6.6	< 0.075		
Fluorene Hexachlorobenzene	2.9 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	12 <20	8.3 <23	14 <27	<0.075 <0.075	0.13	2.6
Hexachlorobutadiene	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075	0.5	10
Hexachlorocyclopentadiene	<1.70 <1.70	<1.70 <1.70	<41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20	<23 <23	<27	<0.075 <0.075	3	 60
Hexachloroethane Ideno(1,2,3-cd)pyrene	<1.70 <1.70	<1.70 <1.70	<41 <41	<0.005 <0.005	<0.005 <0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27 <27	<0.075 <0.075	3	
Isophorone	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Naphthalene Nitrobenzene	67 <1.70	20 <1.70	<41 <41	0.049 <0.005	0.036 <0.005	81 <120	< 3.5 < 3.5	370 <20	460 <23	370 <27	0.24 <0.075	2	 40
N-nitrosodi-n-propylamine	<1.70	<1.70	<41 <41	<0.005	<0.005	<120 <120	< 3.5 < 3.5	<20 <20	<23 <23	<27	<0.075 <0.075		40
N-nitrosodiphenylamine	<1.70	<1.70	<41	< 0.005	< 0.005	<120	< 3.5	<20	<23	<27	< 0.075		
Pentachlorophenol Phenanthrene	<1.70 6.6	<1.70 2.8	<41 <41	<0.005 <0.005	<0.005 0.0094	<120 <120	< 3.5 < 3.5	<20 37	<23 23	<27 39	<0.075 <0.075	100	2000
Phenol	<1.70	<1.70	<41 <41	0.056	0.0094	<120 <120	< 3.5 < 3.5	8.4	23 <23	<27	<0.075 0.67		
Pyrene	2.6	<1.70	<41	< 0.005	0.017	61	< 3.5	14	12	15	< 0.075		
Pyridine TCLP Semivolatiles - SW1311/8270	N/A O (reported in mo	N/A	N/A	N/A	N/A	N/A	N/A	<20	<23	<27	< 0.075		
2,4,5-Trichlorophenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
2,4,6-Trichlorophenol	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
2,4-Dinitrotoluene Cresols, Total	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
Hexachlorobenzene	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Hexachlorobutadiene	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Hexachloroethane Nitrobenzene	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
Pentachlorophenol	N/A	N/A N/A	N/A	N/A	N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Pyridine	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Burn Rate by Method SW1030 Ignitability, Solid	Negative	Negative	Negative	N/A	N/A	N/A	Negative	Negative	Negative	Negative	>212 F		
Moisture	regauve	regauve	ricgauve	IVA	11/71	11/71	1 regauve	regative	теданче	regauve	∕212 F		
Percent Moisture	25.1	18.9	37.5	N/A	N/A	N/A	28.5	N/A	N/A	N/A	N/A		
pH Soil by SW9045D pH	12.4	12.4	N/A	7.62	8.34	8.15	7.06	12.2	12.2	12.3	7.47	<2,>12.5	
Other												, - 12.0	
Reactive Cyanide	<100	<100	<100	<100	<100 <100	<100	< 100	<100	<100	<100	<100		
Reactive Sulfide Paint Filter Test	<100 N/A	<100 N/A	<100 N/A	<100 N/A	<100 N/A	<100 N/A	< 100 N/A	<100 Pass	<100 Pass	<100 Pass	<100 N/A		

Notes:

1. Non-detected values are reported as less than the Reporting Limit (RL).

2. Detected Analytes have been depicted in bold.

3. Total concentrations highlighted in red indicate an exceedance of 20 times the TCLP criteria.

4. NAPL total concentrations highlighted in blue indicate an exceedance of TCLP criteria.

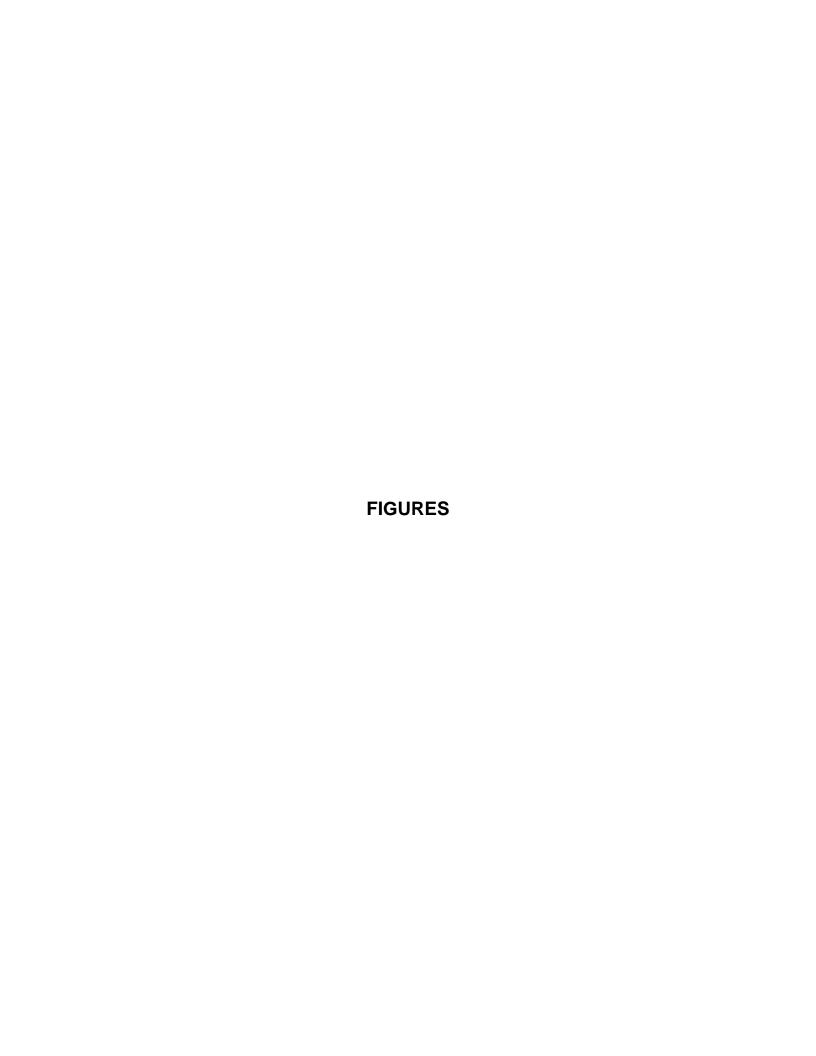
5. N/A - Not analyzed Subsequent TCLP analyses of these samples are highlighted in yellow.

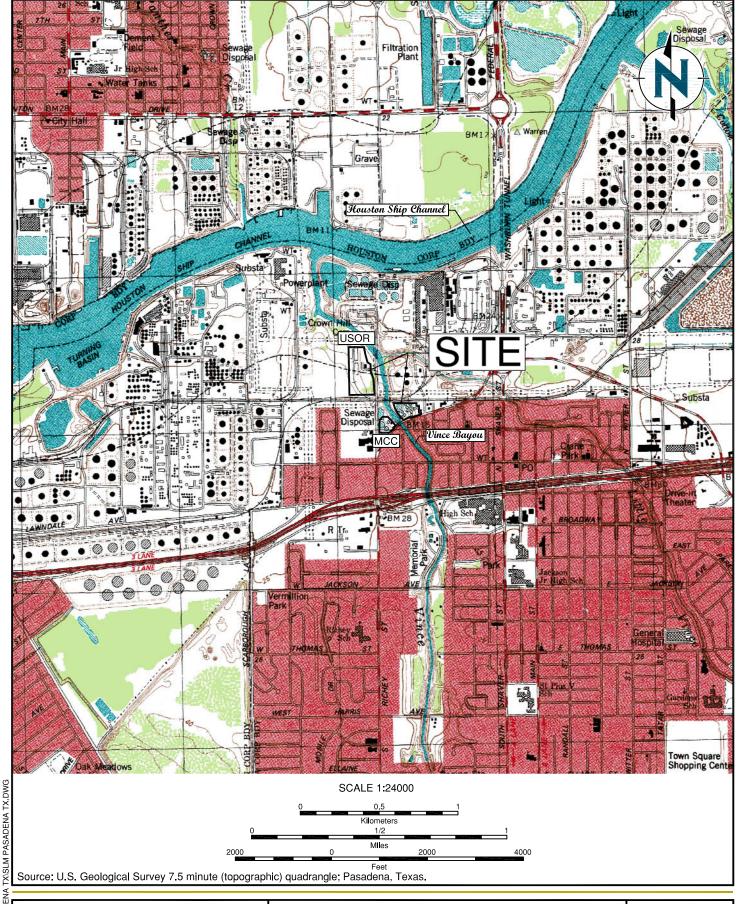
Table 5: Roll-off Box Solids Non-Hazardous Loads									
	Shipping Manifest								
Date	Weight (tons)	Number	Waste Stream						
2/18/2015	17.25	002720067 GBF	Solidified Sludge						
2/18/2015	15.16	002720068 GBF	Solidified Sludge						
2/18/2015	15.49	002720069 GBF	Solidified Sludge						
2/19/2015	14.71	002720096 GBF	Solidified Sludge						
2/19/2015	15.56	002720099 GBF	Solidified Sludge						
2/19/2015	14.65	002720097 GBF	Solidified Sludge						
2/19/2015	17.61	002720098 GBF	Solidified Sludge						
2/19/2015	19.42	002720061 GBF	Solidified Sludge						
2/19/2015	18.24	002720060 GBF	Solidified Sludge						
2/19/2015	14.58	002720062 GBF	Solidified Sludge						
2/19/2015	14.57	002720063 GBF	Solidified Sludge						
2/19/2015	14.35	002720064 GBF	Solidified Sludge						
2/19/2015	15.65	002720066 GBF	Solidified Sludge						
2/19/2015	17.70	002720065 GBF	Solidified Sludge						
2/20/2015	19.35	002720095 GBF	Solidified Sludge						
2/20/2015	16.32	002720094 GBF	Solidified Sludge						
2/20/2015	15.5	002720093 GBF	Solidified Sludge						
2/2020/15	15.17	002720092 GBF	Solidified Sludge						
2/2020/15	17.60	002720091 GBF	Solidified Sludge						
2/20/2015	16.34	002720090 GBF	Solidified Sludge						
2/20/2015	20.95	002720122 GBF	Solidified Sludge						
2/20/2015	15.58	002720113 GBF	Solidified Sludge						
2/20/2015	17.32	002720116 GBF	Solidified Sludge						
2/20/2015	17.26	002720117 GBF	Solidified Sludge						
2/20/2015	12.51	002720118 GBF	Solidified Sludge						
2/20/2015	21.47	002720119 GBF	Solidified Sludge						
2/20/2015	17.16	002720114 GBF	Solidified Sludge						
2/23/2015	5.0	002720152 GBF	Solid Waste						
2/23/2015	5.27	002720151 GBF	Solid Waste						
2/23/2015	5.84	002720056 GBF	Solid Waste						
2/23/2015	8.89	002720058 GBF	Solid Waste						
2/24/2015	3.96	002720057 GBF	Solid Waste						
2/24/2015	19.71	002720153 GBF	Solid Waste						
2/24/2015	15.41	NHM-120410-01	Soil Like Material						
2/24/2015	16.45	NHM-120410-02	Soil Like Material						
2/24/2015	9.37	NHM-120410-03	Soil Like Material						
2/25/2015	17.27	002720115 GBF	Solidified Sludge						
2/26/2015	12.48	002720120 GBF	Solidified Sludge						
Total	567.12								

Table 6:	Table 6: Roll-off Box Wash Water Removal Summary						
Date	Shipping Manifest Number	Manifest Volume (gallons)					
10/17/2013	71740	4,682					
10/17/2013	71754	4,682					
10/30/2013	71496	5,000					
10/30/2013	71497	5,000					
11/7/2013	78171	5,019					
11/7/2013	78172	5,129					
1/2/2014	79095	5,183					
1/2/2014	79103	4,900					
4/7/2015	002720689	5,000					
4/8/2015	002720711	5,000					
	Total	9,595					

Table 7: Frac Tank Liquid Removal Summary						
Date	Shipping Manifest Number	Manifest Volume (gallons)				
6/3/2014	002402227	650				
	Total	650				

Table 8: Frac Tank Hazardous Solids Removal Summary							
Date	Weight (tons)	Shipping Manifest Number	Waste Stream				
4/12/2014	9.51	002340848 GBF	Hazardous Waste				
4/12/2014	13.41	002340849 GBF	Hazardous Waste				
4/29/2014	15.33	002341683 GBF	Hazardous Waste				
5/1/2014	13.29	002341041 GBF	Hazardous Waste				
5/1/2014	14.14	002341685 GBF	Hazardous Waste				
5/5/2014	15.25	002394997 GBF	Hazardous Waste				
5/7/2014	13.89	002394998 GBF	Hazardous Waste				
Total	94.82						





ENVIRON

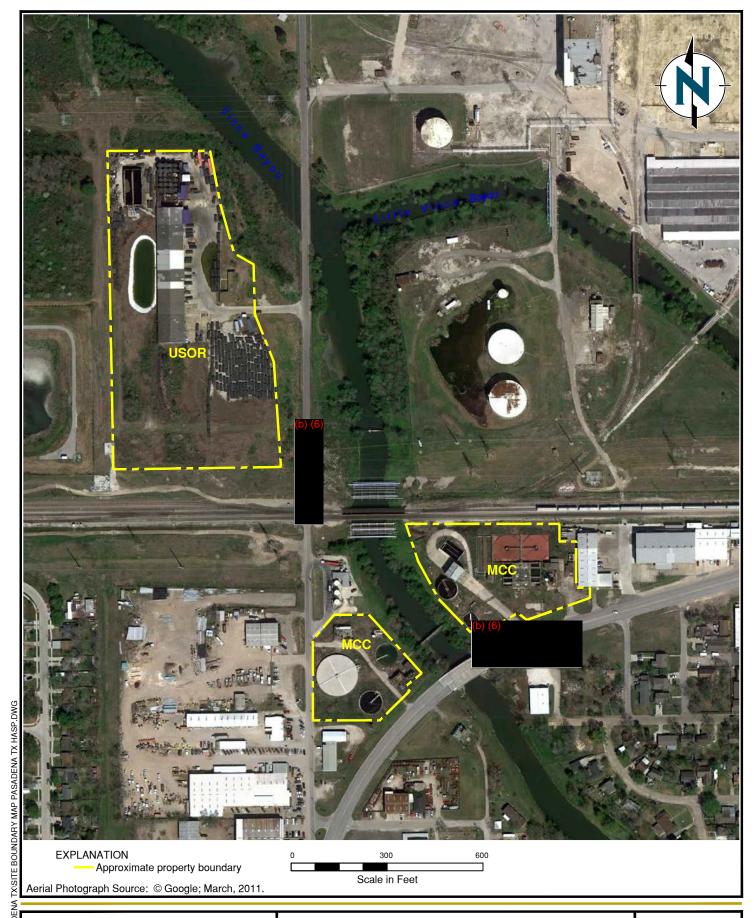
DATE: 9/27/2011

DRAFTED BY: \GMILES

Site Vicinity Map

Phase I Site Monitoring and Stabilization Work Plan US Oil Recovery Site Pasadena, Texas Figure

1





Site Area Map

Phase I Site Monitoring and Stabilization Work Plan
US Oil Recovery Site
Pasadena, Texas

Figure

2



3

APPENDIX A WORK PLAN ADDENDUM 2

Addendum 2 to AOC Work Plan

Containerized Materials Field Screening and Removal Work Plan July 29, 2013



July 29, 2013

Via Electronic Mail

Adam Adams
On Scene Coordinator
United States Environmental Protection Agency
1445 Ross Avenue
Dallas, Texas 75202
adams.adam@epamail.epa.gov

Re: Response to EPA Feedback; Work Plan Addendum 2 for Containerized Materials Field Screening and Removal Work Plan Comments for the Former US Oil Recovery/MCC Recycling Site, Pasadena, Harris County, Texas CERCLA Docket No. 06-10-11

Dear Mr. Adams:

On behalf of the US Oil Recovery (USOR) Site PRP Group ("PRP Group"), ENVIRON International Corporation (ENVIRON) is pleased to submit responses to your comments and questions related to the USOR Site Containerized Materials Field Screening and Removal Work Plan ("Addendum 2 Work Plan"). Your comments/questions were included in an email to the PRP Group dated July 18 2013. The PRP Group proposes that these comment responses in addition to the June 27, 2013 Sumter Transport Company (Sumter) Proposal/Work Plan (attached) will constitute the complete Addendum 2 Work Plan for the field screening and removal of containerized solids.

Each USEPA comment or question is provided first in italicized-font text followed by the ENVIRON response.

EPA Comment No. 1: I understand Sumter is a contractor directly for the PRP Group. Does Environ have the authority to direct any of the process (i.e. sampling, processing, etc.)? If Sumter is not following the addendum, can Environ stop the operation and get the operation inline with the approved Sludge Management plan? If not, who is the contact for Sumter that I need to coordinate with? Who is the contact for the PRP Group that Sumter answers?

<u>ENVIRON Response</u>: During the implementation of the Addendum 2 Work Plan, ENVIRON will have personnel on-site full time who will be responsible for oversight of the contractor, compliance with the Work Plan Addendum and Site Health and Safety Plan (HASP), tracking the removal of solids, and documenting site activities. Although not contracted directly with Sumter, ENVIRON's on-site personnel will be acting as the PRP Group's on-site representative and will have the PRP Group's full authority to stop work and re-direct Sumter's compliance with approved Site work and HASP.

EPA Comment No. 2: If a tank, roll-off container, tote, drum, etc. is brought into the Sludge Management process, it should be documented in the status of a database (i.e. blended, shipment date, shipment load #, empty, cleaned, final disposition, etc.). Will Environ be utilizing a sludge database to track container (all containers, tanks, roll-offs, etc) status during this process? Will reporting from this operation come to the EPA from Environ or Sumter? Who at the Site will be tracking the waste?

<u>ENVIRON Response</u>: During the initial Site Conditions Assessment performed in October 2011, ENVIRON compared the existing on-site inventory of drums, totes and roll-off boxes against EPA's inventory compiled during previous response actions. This information was assimilated into an Excel spreadsheet (i.e., container tracking database) for future Site Monitoring and waste tracking purposes. As stated in the EPA Comment No. 1 response, ENVIRON will have personnel on-site full time during the implementation of the work who will be responsible for oversight of the contractor including tracking the removal of solids and documenting the containers that are emptied. Deliverables and tracking documents will be provided to EPA by ENVIRON through established PRP Group communications and/or reporting methods.

EPA Comment No. 3: What about Site containments, secondary containments, and sumps? Is it the intention that sludges/liquids from those can also be included along with the bio-reactor, roll-off containers, above ground storage tanks, totes and drums?

<u>ENVIRON Response</u>: For the proposed Addendum 2 activities, Sumter screened materials from 20 of the remaining 210 roll-off boxes and the North Tank Farm ASTs. The screening process was used to determine if the materials possess sufficient Btu value to meet the minimum fuel value for use as Hazardous Waste Derived Fuel (HWDF) at the receiving cement Kilns. It is not expected that many (if any) Site containment structures, secondary containments, bays, or sumps will contain material that meet the minimum Btu values needed for HWDF; however, if any of the liquids/sludges in those areas are found to be amenable to management as HWDF, they may be included in this removal action. The PRP Group has decided to address the North Tank Farm ASTs, totes and drum materials under a separate work plan and, therefore that material will not be addressed in the Addendum 2 Work Plan.

EPA Comment No. 4: According to the addendum, it indicates approximately 2 weeks for sampling, 4 days mob/demob, and 47 days for shipping, approximately how much time is estimated for processing/preparing materials prior to shipment?

<u>ENVIRON Response</u>: Sumter's anticipated 47-day schedule for shipping material off-site includes the necessary material processing and preparation. Please refer to Page 3 of the Addendum under the Materials Management section identified as "<u>Sludges/Solids</u>" for details.

EPA Comment No. 5: Prior to shipment and based on the duration of the processing, it should be confirmed again with the respective EPA regional coordinators if the receiving facilities are still in an acceptable status by the EPA.

<u>ENVIRON Response</u>: The PRP Group will check the status of each target receiving facility prior to shipping any material from the Site.

EPA Comment No. 6: Page 2 indicates tank/container bottoms in 3 of the 4 options. Is the term bottoms being used to describe all solids and sludges being processed? If a roll-off container is 75% full of nothing but solids, is this considered all bottoms?

ENVIRON Response: The reference to "bottoms" on Page 3 of the Addendum 2 Work Plan is a term of art used to describe solids in tanks or vessels. This project only involves liquids and solids and the term "bottoms" is interchangeable with solids and/or sludges.

EPA Comment No. 7: Sampling – Please describe the sampling procedure moreso [sic]. Is a grab sample from the sludge from the top 6 inches of a roll-off considered representative, or is the plan to collect a sample from the column of sludge in a roll-off container?

<u>ENVIRON Response</u>: Sumter collected samples from the full depth of the container as part of the screening evaluation performed during the week of July 8, 2013. Based on historic EPA response action sample results and the consistent screening results from the 20 roll-off boxes and 19 ASTs that were sampled at that time, Sumter believes they have sufficient information to move forward with the full scale implementation of the solids removal project.

EPA Comment No. 8: Page 3 indicates Sumter will notify Environ of "major changes" in shipping plans and subsequently state environmental officials of the respective receiving facility. Will this include notification to EPA?

ENVIRON Response: Yes.

EPA Comment No. 9: Any specifics regarding spill prevention during the processing of the sludges/liquids?

<u>ENVIRON Response</u>: Sumter's spill prevention plan is provided as an attachment to these comment responses. In general, Sumter will construct a secondary containment staging area for processing solids. After determining the mechanical integrity and door seal conditions are adequate for moving, the Roll-off boxes will be moved to the secondary containment using a roll-off truck. During movement, drip pans, absorbent materials, spill response supplies, and plastic sheeting will be used to contain the contents. Hoses with cam-lock fittings will be used, with the cam-locks secured with Velcro, wires, or duct tape to prevent loosening during handling and operation.

EPA Comment No. 10: The plan indicates "only materials that can be processed as a HWDF will be managed by Sumter." What is the plan with the remainder of the sludges/liquids in the bio-reactor, ASTs, roll-off containers, etc? It does indicate that the other material will be utilized if it can [sic] has a fuel value, but what about the remainder?

<u>ENVIRON Response</u>: The intent of this solids removal project is to ship all high Btu value Bioreactor and roll-off box materials off-site for use as HWDF. Materials that do not have sufficient Btu value will be managed under separate work plan(s). Based on Sumter's sampling, it is expected that, at the conclusion of this solids removal project, no materials will remain in the Bioreactor and roll-off boxes.

EPA Comment No. 11: What will be provided to EPA following disposition of the sludges/liquids to confirm closure on a specific tank, roll-off container, etc?

<u>ENVIRON Response</u>: Based on our conversation on July 19, 2013, it is our understanding that EPA's specific "closure" concern in this comment pertains to the documentation of the final disposition of the liquid and sludge material and not regulatory closure of a tank or container. As such, the PRP Group has arranged to have the receiving Kilns provide a certificate of destruction of the sludges/liquids to the PRP Group to document the disposition of the material. Furthermore, as provided in the response to Comment No. 2, ENVIRON will have personnel onsite full time during the implementation of the work to track the destroyed solids to specific containers that are emptied.

EPA Comment No. 12: Will cutter stock be brought on-site or will they only use material currently on-site?

<u>ENVIRON Response</u>: Yes, based on current information, Sumter believes cutter stock will be brought to the Site for blending. Sumter will be providing the PRP Group with information that identifies the source of the cutter stock for review and approval prior to bringing the material to the Site, and will provide an MSDS for the material, if available.

EPA Comment No. 13: They need to provide and use the air monitoring equipment that they say they are going to use. Work plan indicates they will monitor with PID, Oxygen, H2S, and benzene detector tubes. During the initial work I do not believe they monitored for Oxygen or H2S. The benzene tubes were initially off-site which caused delays. H2S was formerly detected around the NTF ASTs at high levels.

<u>ENVIRON Response</u>: Sumter and ENVIRON will conduct air monitoring using a 4-gas meter (i.e., PID, O2, H2S, and CO2) as described in the Site HASP. Air monitoring using the 4-gas meter will be conducted in the work area and periodically at the fence line. Sumter and ENVIRON on-site personnel will wear personal H2S monitoring/alarm devices as well.

EPA Comment No. 14: On Page 3, 1st Paragraph it states that the "oily water" will be managed according to procedures established in Work Plan Addendum 1. Does this mean that oily liquids from a roll-off container or AST will be transported to Intergulf under the current recycling profile, while the hazardous sludges from the same roll-off container or AST will be treated under the Sludge Management plan? If a roll-off container or AST is determined to be hazardous, all the contents of that container should be managed as hazardous. The hazardous portion cannot be treated as such and the "oily water" be sent as nonhaz.

ENVIRON Response: Oily liquids in the Bioreactor and roll-off boxes that do not have sufficient Btu value for use as HWDF will be managed under the existing Intergulf profile for the Bioreactor liquids. The PRP Group has conducted a detailed Site document review including correspondence from EPA, TCEQ, Coast Guard, and Harris County related to the contents of the Bioreactor and roll-off boxes. The Site and Agency documents strongly indicate that the Bioreactor contained used oil and the roll-off boxes were used to contain the contents of the Bioreactor. This information was provided to Intergulf for profiling under the Used Oil regulations (40 CFR 279). The Bioreactor liquids profile was approved by Intergulf following an extensive review. EPA also provided its concurrence to the profile in an email correspondence dated May 22, 2012. The Used Oil regulations allow used oil to be managed under 40 CFR 279 even if the liquid exhibits a hazardous characteristic.

The potential hazardous nature of the solids is not applicable in this case. The solids are considered to be a "Used Oil contaminated material" bound for energy recovery, and in accordance with 40 CFR 279.10(c)(2) are managed as Used Oil. Furthermore, waste characterization of the solids for HWDF is not required by cement kilns.

EPA Comment No. 15: What will the samples be screened for? Chlorinated solvents, metals?

<u>ENVIRON Response</u>: Screening of waste material is performed to assess the acceptance of the material as HWDF prior to shipment to the Kiln. To reduce the potential for load rejection or surcharges Sumter will be testing the material for Btu value and conducting blending studies to determine if cutter stock will be necessary to increase Btu value or slurry solids for transportation. Other screening will include screening the chloride content and inspecting the contents of the containers to determine the volume of water, organic liquid and solids.

Due to inconsistencies between PID and detector tube readings experienced during sampling activities performed during the week of July 8, 2013, Sumter elected to collect samples for laboratory analysis to determine the volatile content of the waste for health and safety purposes and to determine proper PPE requirements. Sample results are currently pending.

EPA Comment No. 16: What is the plan for the material if it is rejected at the receiving facility?

<u>ENVIRON Response</u>: The purpose of Sumter's screening and blending process to determine if the contents meet the minimum acceptance criteria (Btu value, blending, non-polar compounds, etc.) prior to shipping material off-site. Based on the screening done to date, it is expected that the materials shipped to the Kilns will meet the acceptance criteria and will be accepted at the receiving facility. In the unlikely event that a load is rejected at the kiln, the material will be brought back to the USOR Site for further evaluation and subsequent management based on that evaluation.

EPA Comment No. 17: What will be done with the empty containers (i.e. roll-off boxes)?

<u>ENVIRON Response</u>: After removal of contents, roll-off boxes will be staged on-site RCRA empty and tarped pending final disposition with the container owners.

EPA Comment No. 18: Does this plan include the decon of the bio-reactor?

<u>ENVIRON Response</u>: Yes, the Bioreactor will be decontaminated. The details of the Bioreactor decontamination are provided in Addendum 1 Work Plan dated April 20, 2012.

EPA Comment No. 19: Will the remainder of the roll-off containers be screened?

<u>ENVIRON Response</u>: Based on the consistent screening results from 20 roll-off boxes that were sampled during the week of July 8, 2013, Sumter believes they have sufficient information to move forward with the full scale implementation of the solids removal project, without further screening of the remaining roll-off boxes.

If you have any additional questions or additional comments, please contact me by phone at 713-470-6651 or by email at (bjones@environbcorp.com) or Robert Coffman at 405-286-9198 or his email (rcoffman@environcorp.com). We look forward to working with you on this important project.

Sincerely,

Robert E. Coffman, PG

Senior Manager and USOR Project Coordinator

Brent M. Jones, PE, BCEE

Principal and Board Certified Environmental Engineer

cc: Eric Pastor, Pastor, Behling & Wheeler, LLC

Rich Familia, Sumter Transport

Attachment – Sumter Transport Spill Prevention Plan

Attachment 1

Sumter Spill Containment Plan



Spill Containment Program Former US Oil Recovery/MCC Recycling Site Pasadena, TX

Sumter Transport Company Sumter, South Carolina

July 23, 2013

Table of Contents

Introduction	1
1.1 Coordination With Other Documents	1
Emergency Contact Information	2
2.1 Site Location	2
2.2 Key Personnel	2
2.3 Emergency Contacts	2
Spill Containment	4
3.1 Roll-offs	
3.2 Bioreactor	5
Spill Control Supplies	6
4.3 Spill Response Supplies	
Disposal	7
5.1 Liquids	7
5.2 Solids	
Decontamination	8
	1.1 Coordination With Other Documents Emergency Contact Information 2.1 Site Location 2.2 Key Personnel 2.3 Emergency Contacts Spill Containment 3.1 Roll-offs 3.2 Bioreactor Spill Control Supplies 4.1 Secondary Containment Structures 4.2 Materials Management 4.3 Spill Response Supplies Disposal 5.1 Liquids 5.2 Solids

1. Introduction

This Spill Containment Program (SCP) is prepared to address work at the Former US Oil Recovery (USOR)/MCC Recycling (MCC) Site by Sumter Transport Company (Sumter Transport).

This SCP describes the procedures to minimize the opportunity for leaks or drips from containers and tanks during material management and removal, and to respond to leaks or drips if they occur.

1.1 Coordination With Other Documents

The Sumter Transport Health and Safety Plan (HASP) provides a description of the known existing site conditions as they may affect health and safety; describes what activities will be taking place at the site as part of the project; reiterates health and safety requirements; describes levels of personal protective equipment (PPE) that may be required and the criteria for such protection; and provides contingency planning for site communication, emergency equipment, and emergency planning. In addition, the plan provides mechanisms for amending the plan and for assuring that project personnel have read the plan and have met its health and safety requirement such as medical surveillance, respirator fit testing, and training.

Sumter Transport is also referencing the *Site Health and Safety Plan, Site Monitoring and Stabilization Work Plan, Former US Oil Recovery/MCC Recycling Site, January 18, 2013 approved by US EPA (the "Site HASP").* Sumter Transport has supplemented our basic site-specific Health and Safety Plan with relevant issues found in the *Site HASP.* Both HASPs will be reviewed by Sumter Transport employees during their first on-site safety briefing.

Copies of the Sumter Transport site-specific Health and Safety Plan and the *Site HASP* will be maintained on site during planned work at USOR.

2. Emergency Contact Information

This section provides information about the site location, key Sumter Transport personnel, regulatory contacts, and Environ contacts.

2.1 Site Location

USOR is located at 400 N. Richey Street, Pasadena, TX. MCC is located at 200 N. Richey Street, with locked entrances also on S. Richey Street.

2.2 Key Personnel

The following personnel, or their designee as appropriate, are designated to carry out the stated job functions on site. One person may carry out more than one job function.

Project Supervisor and onsite H&S rep	Frank Costas
Mobile Telephone Number:	803-840-5345
Sumter Transport Office Telephone:	803-775-1002

Or

Project Supervisor and onsite H&S rep	Travis Brown
Mobile Telephone Number:	803-840-5354
Sumter Transport Office Telephone	803-775-1002

Or

Project Supervisor and onsite H&S rep	Neil Lonoza
Mobile Telephone Number:	803-840-5356
Sumter Transport Office Telephone	803-775-1002

Sumter Transport Health and Safety Officer: John Kinsey

Sumter Transport Office Telephone: 803-775-1002 x124

Mobile Telephone Number: 803-840-5331

2.3 Emergency Contacts

The facility is not occupied, so only outside resources are available for responding to medical, fire, or spill emergencies.

In case of a medical emergency, call 911.

In case of a site emergency, fire, or spill, call 911.

In case of a reportable spill (spill in excess of Reportable Quantity), call the National Response Center at 800-424-8802, Texas SERC at 800-832-8224, and Texas Region 12 TCEQ office at 713-767-3500 (8:00 am to 5:00 pm Monday through Friday).

In case of an emergency, after regulatory/emergency calls have been made, call Environ Corporation Health and Safety Coordinator Tricia Rittaler at 713-470-6650 (office) or 832-387-1969 (mobile), Environ Principal Brent M. Jones, PE, BCEE at 713-470-6651 or 713-857-6114, or the Environ Project Manager Robert Coffman at 405-418-8828 (office) or 405-464-7539 (mobile).

For non-emergency calls only, the Pasadena Police Department telephone number is **713-477-1221**. The Pasadena Fire Department number is **713-475-5554**.

The closest hospital to the USOR/MCC site is Bayshore Medical Center, 4000 Spencer Highway, Pasadena, TX, 713-359-2000.

3. Spill Containment

Specific controls and procedures will be used to prevent the release of materials outside of secondary containment.

3.1 Roll-offs

Roll-off boxes will be moved from current locations to a secondary containment area. Prior to movement of a roll-off, the roll-off will be inspected to assess the mechanical integrity of the roll-off and condition of the door and seal. Once the mechanical integrity and door seal conditions are confirmed as suitable for moving a roll-off, the process of moving the roll-off will be initiated.

Moving Roll-offs

To prepare for moving a roll-off, spill response supplies, plastic sheeting, and drip trays will be staged adjacent to the roll-off.

Prior to lifting roll-offs onto the truck, liquid layers will be pumped from the roll-off. Absorbents and drip trays will be placed under the rear lip of the roll-off. As the roll-off is lifted by the roll-off frame truck, liquids moving to the rear of the roll-off will continue to be pumped from the roll-off. If solids start to slide towards the rear of the roll-off, the lifting will be halted to assess if the lift can continue without the risk of solids leaving the roll-off. If it appears that solids will leave the roll-off if the lift is continued, then removal of sufficient solids to continue moving the roll-off will be considered.

Hoses with cam-lock fittings will have the cam-locks secured with Velcro, wires, or duct tape to prevent loosening during handling and operation.

If materials leave the roll-off and reach the drip pans or absorbent materials, they will be managed promptly. Use of the drip pans is preferable to use of absorbents.

The roll-off will then be moved for placement on secondary containment. Prior to placement of the roll-off, the secondary containment will be confirmed clean of materials and/or stormwater. As the roll-off begins tilted as it is placed in the secondary containment, it will be observed for liquids or solids mobilized by the movement of the roll-off. Liquids or mobile solids will be removed to the extent possible, and the roll-off will be placed in the secondary containment. If liquids or solids reach the secondary containment, they will be managed promptly.

For boxes with impaired mechanical integrity, plastic sheeting, drip pans, and absorbent materials will be placed around the box, and materials will be removed

from the box without moving the box to secondary containment. Materials that reach the plastic sheeting, drip pans or absorbent materials will be promptly removed and directed to an appropriate solids or liquid management container.

Materials Management In Roll-offs

Materials in the roll-offs will be removed while the roll-off is in secondary containment. Prior to managing materials in a roll-off, the secondary containment will be confirmed clean of materials and/or stormwater.

If there is potential drip points, such as liquid line connections, drip pans will be placed beneath these points to manage drips prior to reaching secondary containment.

Materials that reach a drip pan or secondary containment during the materials management will be promptly removed.

3.2 Bioreactor

The Bioreactor structures provide containment for the solids and liquids present. Materials will be moved to containers for disposal. Containers will be loaded over secondary containment. Hoses and equipment will have drip pans or plastic under potential drip points or transit areas to catch drips.

Materials that reach a drip pan or secondary containment during the materials management will be promptly removed.

4. Spill Control Supplies

Spill controls are used to prevent the release of materials or to contain released materials.

4.1 Secondary Containment Structures

Sumter Transport will install secondary containment structures with sufficient size, volume, and durability to place roll-off containers for subsequent materials management.

4.2 Materials Management

Drip pans, trays, or buckets will be placed under areas of potential or anticipated releases or drips, both inside and outside of secondary containment. The objective of using these containers is to catch and immediately redirect materials to their intended placement.

4.3 Spill Response Supplies

Absorbent materials, plastic sheeting, shovels, and brooms will be maintained in sufficient supply to support spill response activities.

5. Disposal

In addition to the objective of not having leaks or drips, Sumter Transport will also manage leaks or drips in a manner that the resultant clean up materials will continue to be amenable to existing or planning disposal profiles.

5.1 Liquids

Liquids collected in drip pans or in secondary containment will be managed along with liquids being removed from the roll-off container. For example, if liquids are being pumped from a roll-off to a vacuum truck, liquids from a drip tray will also be pumped to the vacuum truck.

5.2 Solids

Solids collected in drip pans or in secondary containment will be swept or shoveled either back to the roll-off or placed in the same container that the roll-off solids are being placed.

6. Decontamination

During materials management activities, tools such as brooms and shovels will be cleaned to be visibly free of materials, and managed in a container, or will have plastic taped around the working surfaces to prevent incidental contamination of other tools, equipment, or site media.

At the completion of work, tools will be decontaminated or discarded as hazardous waste. Shovels will be rinsed and verified visually clean. Brooms will be discarded.

Personal protective equipment, such as coveralls and gloves, plastic sheeting, and other similar materials will be containerized for future disposal.



Attachment 2

Containerized Materials Field Screening and Removal Scope

Addendum 2 to AOC Work Plan Containerized Materials Field Screening and Removal Scope June 27, 2013



June 27, 2013

Mr. Robert Coffman ENVIRON International Corporation 10333 Richmond Avenue, Suite 910 Houston, Texas 77042

Re:

Addendum 2 to AOC Work Plan, Former US Oil Recovery/ MCC Recycling Site Containerized Materials Field Screening and Removal Scope

Dear Mr. Coffman,

Sumter Transport Company (Sumter Transport) is pleased to submit this Work Plan Addendum for field screening and removal of various containerized materials at the US Oil Recovery (USOR) Site in Pasadena, Texas.

Executive Summary

Sumter Transport is proposing to blend containerized materials at the Site for disposal as Hazardous Waste Derived Fuel (HWDF), where the materials will be beneficially used as fuel in permitted cement kilns. In addition to offsetting the use of virgin fuels by the cement kilns, this use of the HWDF offers an extremely high destruction efficiency of the materials, minimizing the potential for future liability for hazardous waste residuals.

Sumter Transport will accomplish this by screening the contents of the Bioreactor and roll-off boxes (approximately 225), as well as screening some or all of the above-ground storage tank contents to determine the suitability and recipe for blending these and other cutter materials to produce an acceptable HWDF.

Management of other materials contained in tanks, totes, and drums present at the Site is not included in this scope of work, but some of these other materials may be used to facilitate fuel blending operations for the sludges and solids included in the Bioreactor and roll-offs. During the course of field screening the various tanks throughout the Site for the possible use of the organic liquid for blending purposes, additional sludge or solids may be found to be present. If this material is subsequently included in the scope of work, the work procedures contained in this document will be utilized; however, the time frame noted for the completion of the work may be affected such that additional time will be needed to accomplish such work.

Screening Sampling and Pre-Removal Activities

Field Screening of materials will be conducted to screen the materials for suitability and to determine recipes for blending Site materials and cutter stock to produce a HWDF.

Field Screening of the materials in the storage tanks on Site will also be conducted to determine the amount of sludge present for the purpose of providing a cost estimate for the removal and disposal of such sludge in conjunction with the Bioreactor and roll-offs. Addendum 2 to AOC Work Plan Containerized Materials Field Screening and Removal Scope June 27, 2013 Page 2 of 5

The field investigation activities are designed to characterize the physical state and fuel attributes of the material as well as determine the blending characteristics of the material to include items such as compatibility, homogeneousness, specific gravity, and moisture content. All field investigation activities will be conducted in accordance with the Sumter Transport Health and Safety Plan (HASP), submitted under a separate cover, and Site HASP dated May 30, 2012.

A sample designation is a unique number that identifies each sample under the field screening program. Immediately upon collection, each sample will be labeled with an adhesive label. Each sample label will include the sample number, date/time of collection, and technician. Each sample number will consist of an identification system that describes the container ID, type container, and sample type (i.e. liquid, sludge, or solid).

Upon completion of the field screening process the samples will be transported to the Sumter Transport laboratory located in Sumter, SC. The Sumter Transport laboratory will conduct testing in order to obtain information listed above.

As the field screening is not being used to characterize materials for waste disposal, field screening will be conducted to meet good laboratory practices.

Containers will be screened using a PID, oxygen meter, benzene detector tubes, and hydrogen sulfide meter prior to accessing the container for sampling.

Starting with some of the roll-offs previously evaluated by USOR, Texas Commission on Environmental Quality (TCEQ), and EPA, Sumter Transport will establish a baseline PID level to use as a screening level for evaluating if roll-offs or other containerized materials do not fit the range of previously evaluated materials.

For PID levels greater than 1 ppm, benzene detectors tubes will be used to determine the presence and level of benzene.

For occupational exposure control and PPE selection, including respiratory protection levels, the combination of PID, oxygen meter, benzene detector tubes, and hydrogen sulfide meter readings will be evaluated.

Once a container is determined suitable for sampling, where appropriate (aqueous liquids), pH paper will be used to confirm that the materials are not corrosive (pH \geq 12.5 or \leq 2.0).

Materials Management

Upon completion of the field screening, Sumter Transport will provide the necessary supervision, labor, equipment, tools, materials, and any other required items to manage the pumping or conveying of the materials contained within these containers as well as those activities required in the cleaning process of the containers. Only materials that can be disposed of as a HWDF will be managed by Sumter Transport.

Addendum 2 to AOC Work Plan Containerized Materials Field Screening and Removal Scope June 27, 2013 Page 3 of 5

Liquids

The Btu value of the liquids will determine the disposal method chosen. For those liquids containing a Btu value of 2500 Btu/pound or greater, each gallon will either be shipped directly to a cement kiln for its recycled fuel value or will be blended with solids contained within other containers on site in order to be managed as a slurry. Liquids that do not contain the minimum recycled fuel value will be managed as oily water in accordance with the procedures described for oily water management in previously submitted Work Plan Addendum 1 (dated April 20, 2012).

Sludges and Solids

Sludge and solids materials that are determined to be suitable for use as blended HWDF will either be mixed with liquids listed above, will be resuspended and shipped as slurry, or will be shipped as a solid, depending on the requirements of the cement kiln.

The sludges and solids categorized above will be managed in one of the following methods:

- a) Blend in Tank/Container Tank/container bottoms are blended in place with cutter stock, then pumped onto agitated tankers for transportation to cement kilns for use as HWDF.
- b) Blend in Tanker Tank/container bottoms are conveyed to proprietary patented agitated tankers where cutter stock is introduced for blending and transportation to a cement kiln for use as HWDF.
- c) Blend in Frac/ Blend Box Tank/container bottoms are conveyed to proprietary patented agitated equipment where cutter stock is introduced for blending. Slurry is pumped to agitated tankers for transportation to a cement kiln for use as HWDF.
- d) Excavate and Load into Specialized Dry Bulk Tankers Material is transported to a cement kiln to be blended and processed with kiln supplied cutter stock and then use as HWDF. Blending is conducted using Sumter Transport patented mixing system.

All management methods described above will be conducted in accordance with the Site HASP and Sumter Transport HASP.

Soil, Debris

If encountered in roll-off containers, soil or debris will be segregated and not included in fuel blending activities.

Damaged or Insufficient Freeboard Containers

If containers are damaged and not suitable for conducting blending operations, or if containers are too full to allow for blending of materials, some or all of the container contents will be transferring to another suitable container to conduct blending operations without risking material releases due to container failure overtopping containers.

Addendum 2 to AOC Work Plan Containerized Materials Field Screening and Removal Scope June 27, 2013 Page 4 of 5

Disposal Facilities

The Administrative Order on Consent (AOC) includes requirements for disposal facilities in paragraph 23. Off-Site Shipments.

To date, the following receiving facilities have been approved by EPA, in accordance with the AOC:

- Ash Grove Cement Facility, Foreman, Arkansas;
- Holcim Cement Facility (Geocycle), Holly Hill, South Carolina
- Buzzi Unicem Cement Facility, Cape Girardeau Missouri
- Buzzi Unicem Cement Facility, Greencastle, Indiana
- Essroc Cement Facility, Logansport, Indiana

Sumter Transport will provide the following information to ENVIRON International Corporation (ENVIRON) for submittal to the EPA On-Scene Coordinator and the appropriate state environmental official in the receiving facility state:

- a) The name and location of the receiving facility
- b) The type and estimated quantity of waste material to be shipped
- c) The expected schedule for shipment of waste material
- d) The method of transportation

Sumter Transport will also communicate to ENVIRON any major changes in shipment plans for subsequent submittal to the state environmental official of the receiving facility.

Schedule

Sampling of roll-offs and tanks is estimated to take from one to two weeks.

The materials removal schedule is based upon the capacity of the cement kilns, not on the number of employees or the number of hours worked. Based on the current work description, it is estimated that there will be 205 truckloads of material shipped. Typical project workdays consist of six days per week with four to six loads being shipped per work day. Based upon this, the project is anticipated to require approximately 47 shipping days. Mobilization and demobilization are estimated to be four days each. If the scope of work is changed as a result of the addition of sludge or solids found during the sampling of the various tanks found on the Site, this schedule will change, depending on the amount of additional shippable material.

Addendum 2 to AOC Work Plan Containerized Materials Field Screening and Removal Scope June 27, 2013 Page 5 of 5

If you have any questions concerning the proposed scope of work, please do not hesitate to contact me.

Sincerely,

Richard A. Familia Director of Sales

Richard a. Familia

(843) 693-8006

bcc Connie Westfall, Strasburger & Price Mary Koks, Munsch, Hardt, Kopf & Harr Kelly Brown, Crain Caton & James Jim Morriss, Thompson & Knight

APPENDIX B WORK PLAN ADDENDUM 5

Addendum 5 to AOC Work Plan Remaining Roll-off Box Waste Removal and Cleaning Work Plan

INTRODUCTION

The purpose of this addendum (Addendum 5 to the AOC Work Plan) is to present the Scope of Work (SOW) and methodology for the characterization, removal, and disposal of waste contained in remaining roll-off boxes at the U.S. Oil Recovery (USOR) and MCC Recycling (MCC) properties located at 400 N. Richey Street and 200 N. Richey Street, respectively, in Pasadena, Texas. This addendum also describes proposed procedures for cleaning of the roll-off boxes after content removal. Due to the physical nature of their contents, these containers were not processed as part of the Containerized Materials Field Screening and Removal Scope (Addendum 2 to the AOC Work Plan) dated July 29, 2013, which was approved by EPA on August 2, 2013 and for which field activities were completed in November 2013. As a result, this addendum has been prepared to address these remaining roll-off boxes.

The USOR PRP Group (Group) previously identified 32 roll-off boxes at the USOR property and four roll-off boxes on the MCC property containing waste that was not removed as part of previous field activities. The Group intends to remove the waste from the roll-off boxes, dispose of the waste at an approved disposal facility(s), and clean the roll-off boxes that contained the waste.

To accomplish this task, a Request for Proposal (RFP) was submitted to a list of vetted contractors and proposals were solicited for the removal and disposal of waste contained in the roll-off boxes. As part of the information provided to each contractor, the RFP included a summary of previous visual inspections conducted for each roll-off box. The inspections detailed observations regarding the description and quantity of waste contained in each roll-off box. Based on a thorough evaluation of the proposals, Effective Environmental, Inc. (E²) was selected by the Group to perform the scope of work requested in the RFP.

A summary of past inspections containing a description of the approximate projected volume of waste remaining in each container and a preliminary identification of that material based on visual observations is included as Table 1.

SCOPE OF WORK

The Group intends to remove all remaining waste from the existing roll-off boxes that contain waste. The waste material will be sampled and characterized prior to any disposal considerations. The waste material will be disposed of at a permitted, off-site, and EPA-approved disposal facility. Additionally, the Group will clean the emptied roll-off boxes, and dispose of wash fluids and/or solids generated from the cleaning process at a permitted, off-site, and EPA-approved disposal facility. Documentation of activities described above will be included with a report documenting the processing of all roll-off containers under Addendum 2, and now Addendum 5, to the AOC Work Plan (i.e., the "Roll-off Removal Action Report"). The SOW for the activities referenced above includes the four tasks described in detail below.

Task 1 - Waste Segregation/Consolidation/Sampling/Characterization

Task 1.1 – Waste Segregation/Consolidation

Liquids will be removed from all roll-off boxes (with the exception of R0058 and R0183) using a vacuum truck. The removed liquid will be transferred to a temporary storage container on site (frac tank provided

by E²). During previous inspections, R0058 and R0183 appeared to contain similar colored liquids and exhibited a distinct chemical odor different from other roll-off boxes. Based on these observations, it is anticipated that liquids contained in these two roll-off boxes are similar in composition, and therefore the liquid contents of R0183 will be transferred to R0058 and stored separate from the liquids in the other roll-offs.

Once liquids are removed, solid wastes contained in the roll-off boxes (used PPE, corrugated pipe, cardboard, plastic bottles, soda cans, sampling jars, Styrofoam, food containers, and other solid waste) will be consolidated in containers containing similar waste (R0101, R0133, R0149, R0153, R0155, R0184, R0192, and R0204). To prevent damage to the roll-off boxes and minimize the potential for waste to be released during box movement, roll-off boxes containing waste will only be moved as necessary for consolidation equipment access and to allow placement of other roll-off boxes used for consolidation. Consolidation of waste between roll-off boxes will be performed in the USOR parking lot area. Plastic sheeting containing bermed edges will be placed on the sides of the roll-off boxes and on the ground surface adjacent to the boxes to contain any potential spills during material transfer.

After liquids have been removed from roll-offs containing sludges or soil-like material, the remaining wet sludge/soil-like material will be either solidified in each original box or consolidated with like materials. E² will add a pozzolanic material such as bed ash to the roll-off and use a track hoe or similar mechanical device to mix the material during solidification. Solidification in the roll-off boxes will be performed in the USOR parking lot area. Plastic sheeting with bermed edges will be placed on the sides of the roll-off boxes and on the ground surface adjacent to the boxes to contain any potential spills during consolidation.

The intent of the solidification process is to remove any free liquid so that the resultant mixture of pozzolanic material and waste passes the paint filter test. Solidification of sludge material will reduce the potential for on-site spills during waste removal activities and has also been determined to be the most cost effective method for acceptance by the approved disposal facility. The volume of sludge that is anticipated to be solidified is approximately 60 to 100 cubic yards.

Based on the inspection of the roll-offs present at the MCC site (general trash with no apparent liquid or sludge), the roll-off boxes and dumpsters on that property will be processed in a method similar to those present at the USOR site. Roll-offs/dumpsters on the MCC property will be transported to the USOR site and staged in the concrete parking lot area. Waste in these containers will be segregated with like waste for consolidation using the techniques previously described. The roll-off boxes and dumpsters will be cleaned using the methods detailed in this Work Plan Addendum and placed at a designated area on the USOR property.

Task 1.2 - Waste Sampling

Once segregation and consolidation of the waste has been completed, representative samples of each identified waste stream will be collected for analysis. The total number of waste streams and thus the total number of waste profile samples required for disposal purposes will not be known until the liquids segregation and solids consolidation processes have been completed; however, based on previously completed visual inspections, four specific waste streams have been identified. These are:

- (1) liquids that are liquids transferred to the contractor provided frac tank;
- (2) liquids that are consolidated in R0058;
- (3) general solid waste (including any investigation-derived waste (IDW) generated during completion of the waste segregation and consolidation tasks); and

(4) solidified wet sludge/soil-like material.

One representative liquid sample will be obtained from roll-off box (R0058) and one representative liquid sample will be obtained from the E² liquid storage container (frac tank) using a disposable bailer. If it is noted that more than one phase is present, the individual phases will be sampled separately using a long handled dipper sampler and will be analyzed by the laboratory as separate samples. It is not anticipated that a dense non-aqueous phase liquid will be present. The individual liquid samples (R0058 and the frac tank) will be acquired after the contents have been thoroughly mixed using a circulation pump. The individual liquid samples will be placed in glassware supplied by the laboratory and subsequently a cooler with ice and transported to the laboratory with the solid waste samples described below. No compositing of liquids from roll-off box R0058 and the frac tank will occur.

In terms of sampling the solid materials, it is expected that the consolidation and solidification processes will result in a generally homogenous distribution of solid material within each roll-off. For characterization and profiling purposes, one composite sample will be collected from each potential solid waste stream.

The solid waste stream sample will be acquired as follows:

- A composite sample will be obtained from each individual roll-off and will consist of four aliquot samples collected with a hand auger (or equivalent device) at the center of each roll-off (four horizontally-spaced locations) through the entire depth of the waste.
- A representative portion of the composite samples (comprised of the individual roll-off box aliquot samples) collected from each roll-off will be combined and mixed with the representative samples from each of up to 5 other roll-offs in a clean bucket. For example; if a solid waste stream is contained in four roll-offs, one composite sample will be obtained. In the event that nine roll-offs contain a solid waste stream, two composite samples will be obtained.
- If, after consolidation, a single solid waste stream (e.g., the general solid waste stream noted as Item 3 in the above list) is contained within six or more roll-offs, a representative portion of the composite samples obtained from each group of five roll-offs (zero to five roll-offs, six to 10 roll-offs, etc.) will be placed in laboratory supplied glassware. The resulting sample(s) will be used to characterize that waste stream (see Task 1.3 below).

Sampling tools will be decontaminated between sampling of waste streams using an Alconox wash and final de-ionized water rinse. The composite samples will be placed in a cooler with ice, sealed, and transported to the analytical laboratory with chain of custody documentation.

Wet sludge/soil identified during the waste segregation/consolidation process will be sampled after solidification using the solid waste sampling procedures and equipment described above. All sampling will be performed in accordance with the EPA-approved Site Monitoring and Stabilization Quality Assurance Sampling Plan (QASP) dated May 30, 2012.

Samples will be analyzed by ALS Environmental Laboratory, Inc. (Houston, Texas) for the following list of analytes in accordance with the EPA-approved Site Monitoring and Stabilization Quality Assurance Project Plan (QAPP) dated May 30, 2012.:

 Liquids - Total Petroleum Hydrocarbons (TPH), Volatile Organic Compounds (VOCs), Semi Volatile Organic Compounds (SVOCs), Total Resource Conservation and Recovery Act (RCRA) Metals, and Reactivity/Corrosivity/Ignitability (RCI).

- General Solid Waste TPH, VOCs, SVOCs, Total RCRA Metals, and RCI (TCLP analyses will be performed for any metal whose total concentration is greater than 20 times its applicable Toxicity Standard).
- Solidified Wet Sludge/Soil-Like Material TPH, VOCs, SVOCs, Total RCRA Metals, RCI, and Paint Filter Liquids Test (TCLP analyses will be performed for any metal whose total concentration is greater than 20 times its applicable Toxicity Standard).

Additional waste streams, if any, that are identified following completion of the liquids segregation and solids consolidation will be characterized in a similar manner. The potential for additional waste streams might include further segregation should any of the above anticipated samples exceed a characteristic hazardous waste level (e.g., if total concentrations of a specific VOC, SVOC or metal indicate that additional Toxicity Characteristic Leaching Procedure (TCLP) analyses are needed). Information regarding any additional waste streams and sampling procedures to be used for those waste streams will be provided to and approved by EPA prior to implementation.

Task 1.3 - Waste Characterization

Upon receipt of analytical testing results for waste characterization purposes, each identified waste stream will be characterized and profiled for off-site disposal. A list of proposed facilities for final waste disposal is presented below:

- Solid Non-hazardous Waste Waste Connections Seabreeze Environmental Landfill, Angleton, Texas:
- Hazardous Solid Waste US Ecology Texas Facility, Robstown, Texas;
- Non Hazardous Liquids –Waste Connections, Inc. Seabreeze Environmental Landfill, Angleton, Texas; and
- Hazardous Liquids Rineco Facility, Benton, Arkansas

The EPA will be notified prior to off-site shipments of waste to the disposal facilities. Additionally, waste will not be transported to a facility that has not been approved by the EPA or the Group in advance.

Task 2 - Waste Transfer and Disposal

Until waste characterization for the roll-off material (i.e., identification, profiling, and disposal facility approval and waste acceptance) is complete no waste removal or disposal activities will begin. Liquid waste will be removed via vacuum truck from the on-site temporary storage frac tank and R0058 for immediate transportation and disposal at the appropriate PRP Group- and EPA- approved waste disposal facility. Solid waste will be mechanically removed using a backhoe and placed in contractor supplied roll-offs and/or end dump trucks, and transported to the disposal facility. During the waste removal process, the roll-offs will be staged within the temporary, lined, and bermed consolidation area described above to provide spill containment. The PRP Group will verify the Off-Site Waste Rule status of each target receiving facility prior to shipping any material from the Site. Final manifests for waste disposal and appropriate disposal documentation will be retained from the disposal facility for inclusion in the final project report deliverable (see Task 4 below).

Task 3 – Roll-off Box Cleaning / Fluid Disposal

Once waste has been removed from roll-off boxes, the emptied boxes will be transported to the on-site truck wash bay (Truck Bay 48) where they will be cleaned by making two passes across the entire bottom and sides of each empty container using a power washer with a water pressure rating between 1,000 psi and 3,000 psi. Cleaning of the container will be deemed complete when no loose solids are present in

the container, on the walls of the container, or on top of the container side walls, and staining has been removed to the extent practicable. Upon completion of cleaning, the boxes will be staged on the USOR property where the original tarps and bows will be placed back on the boxes, pending final disposition with the container owners. Roll-off boxes originating from the MCC property will be stored after cleaning within the USOR property.

Water generated from cleaning activities will be transferred to a frac tank supplied by E² for temporary storage. Once all the boxes are cleaned and stored, one representative sample of wash water contained in the frac tank will be collected using a bailer or similar device in accordance with the QASP procedures. Upon receipt of analytical results for the wash water, a waste profile will be generated and the wash water transported off-site for disposal at the appropriate Group- and EPA- approved landfill/disposal facility.

Task 4 - Report

Documentation from the above waste consolidation, characterization, removal, disposal, and cleaning activities will be included within the report addressing the processing of all roll-off containers under Addendum 2 to the AOC Work Plan (i.e., the "Roll-off Removal Action Report"). Documentation will also include manifests that identify the final disposition of all wastes transported for off-site disposal from these activities and appropriate disposal documentation.

PROJECT OVERSIGHT

Waste characterization, removal, and cleaning activities will be performed under the oversight of Golder Associates, Inc. (Golder). Golder will have on-site personnel responsible for full-time oversight of E^2 , compliance with the Work Plan Addendum including Site Health and Safety Plan (HASP), tracking removal of wastes, and documenting site activities. Although not contracted directly with E^2 , Golder personnel will be acting as the PRP Group's on-site representative and will have the Group's full authority to stop work and re-direct E^2 compliance with the approved Work Plan Addendum and HASP. Golder will also be responsible for updating and maintaining the container information provided in Table 1 as activities are performed. Deliverables and tracking documents will be provided to EPA through established PRP Group communications and/or reporting methods.

PROJECT HEALTH AND SAFETY

E² will conduct work under the Site HASP dated May 30, 2012 and will prepare a HASP specific to the sampling and materials handling activities of this project. This will include appropriate personal protective equipment (PPE) for the anticipated hazards. All site workers shall be trained to the appropriate level according to 29 CFR 1910.120 that prepares them for their job functions and responsibilities. At a minimum, the PPE should include Level D PPE protection (i.e., hardhat, safety glasses, steel toe shoes, earplugs, and long sleeve shirt/pants) and activities associated with waste handling and sampling will be performed using Level C PPE protection. E² and Golder will conduct air monitoring using a 4-gas meter (i.e., PID, O₂, H₂S, and CO₂) as described in the Site HASP. Air monitoring using the 4-gas meter will be conducted in the work area and periodically at the fence line. E² on-site personnel will wear personal H₂S monitoring/alarm devices as well.

It is anticipated that the work described in this Addendum will be completed in approximately three (3) months from the initiation of field activities. This schedule allows the work to be performed in a logical manner and provides opportunities for decision making based on the actual quantity and final characterization of each identified waste stream, when applicable.

SPILL CONTAINMENT PLAN

This section addresses procedures used to prevent, contain, and clean up potential spills that could occur during the activities mentioned above. The greatest potential for spills to occur is during the transfer of free liquids or during solidification of liquids that were not able to be removed by vacuum truck.

During transfer of liquid wastes, the vacuum truck operator will monitor the transfer hose connections and fittings to ensure a spill does not occur. In the event a spill occurs during the transfer process, the operator will cease transfer operations immediately and notify Golder representatives to determine appropriate actions to contain and clean up the spill.

Plastic sheeting (including bermed edges) will be placed on the parking lot surface around roll-off boxes where and when solidification of free liquids not removed by vacuum truck is performed. This temporary spill containment is intended to prevent potential spills from contacting the ground surface. The operator of the equipment conducting the solidification will take care to prevent splashing during the solidification process. In the event a spill occurs, the operator will cease operations immediately and notify Golder representatives to determine appropriate actions to contain and clean up the spill.

Materials such as spill "socks" and inert absorbents will be located on-site for use in a spill event. Spill "socks" will be used to contain any spill from spreading, as applicable, and inert absorbents will be layered onto a spill to soak up any liquids prior to removal and disposal. Depending on the extent of a spill and the material spilled, further actions such as decontamination and verification that the spilled material has been adequately cleaned up may be conducted, as appropriate.

TABLE 1

]	Roll-off Box	Tracking Data	base
						Golder Inspection
ID	Size (yd³)	EPA Identified Container Label	Vendor Label (if present)	On-Site Location	Date	Preliminary Assessment of Roll-off Box Contents
R0058	25	77045		PL	2/13/2014	1/4 full of brown/yellow liquid w/strong chemical smell and minor solids
R0073	25	RB-0625077	Tidal tank	PL	2/13/2014	1/4 full of sludge and impacted soil
R0078	25	77046		PL	2/13/2014	1/2 full of gray/black soil and liquid
R0101	25	77040		PL	2/13/2014	Full of solid waste - oil absorbents (pads/booms), ppe, corregated plastic pipe, cardboard
R0130	25	1799	AWS	PL	2/13/2014	1/4 full of black soil/sludge, liquid, and PPE
R0133	25	2010	AWS	PL	2/13/2014	Full of solid waste: ppe, carboard, plastic bottles, soda cans, sampling jars, styrofoam
R0135	25	74625		PL	2/13/2014	Full of white/grey solid soil material, PPE, liquid
R0149	25	310-25-AW Systems (AWS)	AWS	PL	2/13/2014	Full of solid waste: boxes, food containers, platic, foil, ppe, styrofoam
R0150	25	77037-Dragon-No Vendor ID		PL	2/13/2014	Full of liquid with minor amount of soil/sludge
R0153	25	3263-L/25-103-AW Systems (AWS)	AWS	PL	2/13/2014	Full of solid waste: plastic garbage bags, 55-gal drums cut in 1/2; plastic chairs; rubber tarp, absorbants, wood scraps
R0155	25	2070-AW Systems (AWS)	AWS	PL	2/13/2014	Full of solid waste; plastic tarps, cardboard, ppe, metal containers/buckets, pallets
R0158	25	30002/RB-0625140-Tidal Tank	Tidal tank	PL	2/13/2014	Full of solid waste, oily sediment, paint buckets
R0160	25	38302-AW Systems (AWS)	AWS	PL	2/13/2014	Full of oily liquid with 1/2 sludge
R0161	25	32513/25-90-Advanced Waste	11115	I L	2/13/2014	Tun of only fiquid with 1/2 studge
Roloi	25	Systems Systems	AWS	PL	2/13/2014	Full of oily liquid with 1/4 sludge
R0162	25	3254E/57-25-AW Systems (AWS)	AWS	PL	2/13/2014	Full of oily lquid, black stained soil; miscellaneous solid waste
R0163	25	74527-No Vendor ID	11115	PL	2/13/2014	Full of oily liquid and miscellaneous solid waste
R0165	25	1708-AW Systems (AWS)	AWS	PL	2/13/2014	1/4 full of black soil and solid waste
R0166	25	RB-0725095-Tidal Tank	Tidal tank	PL	2/13/2014	1/2 full of soil/sludge
R0169	25	74526-No Vendor ID	Tradi talik	PL	2/13/2014	Full of soil
R0170	25	RB-002572-Tidal Tank	Tidal tank	PL	2/13/2014	Full of soil
R0171	25	25-95-Advanced Waste Systems	AWS	PL	2/13/2014	Full of solid waste (filters)
R0173	25	RB-0325162-No Vendor ID	Tidal tank	PL	2/13/2014	Full of dark brown/black soil mixed with sawdust, dark brown oily liquid
R0178	25	RB-032554-Tidal Tank	Tidal tank	PL	2/13/2014	Full of oil based sludge and soil
R0180	25	RB-0725035-Tidal Tank	Tidal tank	PL	2/13/2014	Over full of mixed with sawdust
R0183	25	RB-0325366-Tidal Tank	Tidal tank	PL	2/13/2014	Full of dark grey/brown liquid and sludge
R0184	25	2137-Advanced Waste Systems	AWS	PL	2/13/2014	1/4 full of soil and 1/2 full of solid waste (plastic bottles and aluminum cans)
R0185	25	RB-0625037-Tidal Tank	Tidal tank	PL	2/13/2014	Full of dark grey liquid with 1/4 soil
R0188	25	25-67-AW Systems (AWS)	AWS	PL	2/13/2014	Full of soil mixed with sawdust
R0191	25	RB0525122-Tidal Tank	AWS	PL	2/13/2014	1/2 full of soil/sludge
R0192	25	2066-Advanced Waste Systems	AWS	PL	2/13/2014	Full of solid waste: metal, cardboard, bottles, styrofoam, woodscraps
R0193		No Box ID-Dragon-Dynamic Systems	-112		_, 10, 2011	
	25	, , ,	Dynamic	PL	2/13/2014	Full of sludge/liquid
R0204	25	No Box ID-Dragon-No Vendor ID	Tidal tank	PL	2/13/2014	Full of oil absorbents (pads/booms), ppe, black plastic, soil
Unknown	6	None	WM	MCC	8/15/2014	General Trash
Unknown	6 Dumpster	None	WM	MCC	8/15/2014	General Trash
Unknown	25	None		MCC	8/15/2014	General Trash
Unknown	Dumpster	None		MCC	8/15/2014	Empty

APPENDIX C

PHOTO LOG



Photo 1: Sumter preparing temporary secondary containment structures in northern portion of USOR parking lot



Photo 2: Solids removal equipment in northern portion of USOR parking lot



Photo 3: Solids removal equipment in temporary secondary containment structures



Photo 4: Sumter transferring cutter fluid from tanker truck into frac tank on Site



Photo 5: Sumter observing material in roll-off box prior to lifting



Photo 6: Sumter removing loose material from roll-off box via vacuum truck prior to transporting roll-off box to work zone



Photo 7: Sumter removing loose material from roll-off box via vacuum truck prior to transporting roll-off box to work zone



Photo 8: Sumter transporting roll-off box to work zone



Photo 9: Sumter setting roll-off box in temporary secondary containment structure for solids processing



Photo 10: Example of relatively wet solids inside roll-off box



Photo 11: Example of relatively dry solids inside roll-off box



Photo 12: Sumter inserting Twin Spin agitator into roll-off box to mix solids and cutter fluid



Photo 13: Sumter mixing solids in roll-off box with Twin Spin agitator. Roll-off box is covered with plastic tarp.



Photo 14: Sumter mixing solids in roll-off box with Twin spin agitator. Sumter Robroller agitated truck is in background.



Photo 15: Sumter pumping slurried solids and cutter fluid from roll-off box into agitated tanker truck.



Photo 16: Twin Spin agitator and transfer pump inside emptied roll-off box



Photo 17: Example of relatively dry solids in roll-off box after Sumter attempted to mix cutter and solids with Twin Spin mixing agitator



Photo 18: Sumter 40-yard mixing box mobilized to Site on September 22, 2013



Photo 19: Built-in agitators inside Sumter 40-yard mixing box for mixing roll-off box solids with cutter fluid

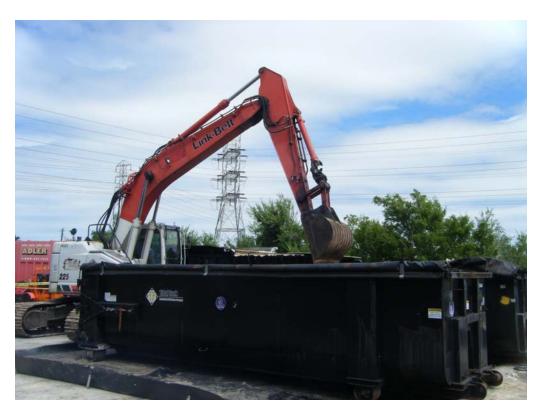


Photo 20: Sumter track-mounted excavator in northern portion of USOR parking lot



Photo 21: Sumter track-mounted excavator removing solids from roll-off box in northern portion of USOR parking lot



Photo 22: Sumter track-mounted excavator transferring roll-off box solids into 40-yard mixing box in temporary secondary containment structure



Photo 23: Consolidation of solid waste (trash and misc. debris).



Photo 24: Consolidation of solid waste (trash and misc. debris).



Photo 25: View of typical roll-off box containing sludge waste before solidification.

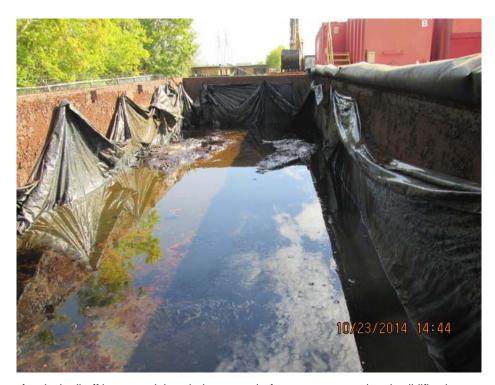


Photo 26: View of typical roll-off box containing sludge waste before water removal and solidification.



Photo 27: View of plastic sheeting used for secondary containment during sludge solidification activities.



Photo 28: View of plastic sheeting used for secondary containment during sludge solidification activities.



Photo 29: View of plastic sheeting used for secondary containment during sludge solidification activities.



Photo 30: Sludge waste in the process of solidification.



Photo 31: Solidified sludge waste.



Photo 32: Solidified sludge waste.



Photo 33: Solidified sludge waste.



Photo 34: Secondary containment of roll-off staging area.



Photo 35: Secondary containment of roll-off staging area.



Photo 36: Sumter placing emptied roll-off box into Truck Bay 48 for pressure washing



Photo 37: Sumter pressure washing inside of roll-off box in Truck Bay 48



Photo 38: Empty roll-off box after waste has been removed (prior to final washing).



Photo 39: Interior of roll-off box after final washing.



Photo 40: View of staged equipment prior to the start of frac tank waste removal and decontamination.

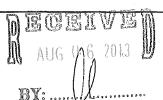


Photo 41: Interior of frac tank during waste removal and decontamination activities.



Photo 42: Interior of frac tank during final decontamination activities.

APPENDIX D ROLL-OFF BOX LIQUIDS MANIFESTS



Shipping Manifest Intergulf Corporation

P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

Fax: (281) 474-4226

73399

GENERATOR:	(*All Generator Information	wust be Complete)	
Facility Name:	US EPA REGION 6 US OIL RECOV	Profile # (req	uired) <u>05171</u>
Facility Address:	400 N RICHEY, PASADENA, TX 775	606	
Emergency Contact: _	Justin	Phone #:	(281) 513-0996
Material Classification	(per Material Characterization Form):		
or proper shipping nam	ne (per 49 CFR 172) Oily VVater for Recy	cle	
		Emergency Contact	(281) 513-0996
Quantity in Gallons:	5460		
	al being transferred on this shipment is not a B's or halogenated solvents.	hazardous waste as define	d in 40 CFR Part 261, nor
		Title: ASSOCIAT	
Signature: Amuth	Park	Date: 8/5/13	3
ENVIRON INTEL SIGNATURY AGEN OIL RECOVER	Generators Representatives) RNATIONAL CORPORATION UT ON BEHALF OF THEUS. Y SITE PRP GROUP	b t	
TRANSPORTE	CR:		
Company Name: E	Effective Frankows months	INC	
Phone #:	713-672-6100	Truck #: 2425	75
Daniel Control of the	R000054580	_	87158/ Anfit -130
Drivers Name: 450	- Men Spang	DOT#: 1/356	732
Signature:		Date: 8/5	/13
RECEIVING F	ACILITY:		
	gulf Corporation		D. II WYYD 0 0 0 0 4 4 6 0 C
~	Bayport Blvd.		D # TXR000031286 # A85860 – Used Oil or
	ena, TX 77507	_	# 39068 – Solid Waste
(281)	474-4210	- 32 &	Y
			V.
intergulf Corpora	tion Job #		
Intergulf Corporal		rard	

Shipping Manifest

Telephone:	(281)	474-4210	

	Shipping M	Ianifest		73398
West Control of the Control of	Intergulf Cor	poration	- 	
	P.O. Box 1590 • La Po	orte, Texas 7	7572	V 23
Telephone: (281) 474	4-4210		AUG 06	201 Fax (281) 474-4226
GENERATOR:	(*All Generator Information	Must Be 🕏	mplere)	15000050VF
Facility Name:	US EPA REGION 6 US OIL RECOV		ofile # (requir	
Facility Address:	400 N RICHEY, PASADENA, TX 778		me # (requir	cu)
Emergency Contact:	Justin		Phone #	(281) 513-0896
	er Material Characterization Form):			
	(per 49 CFR 172) Oily Water for Recy			
		Emergenc	y Confact	(281) 513-0996
Quantity in Gallons:	.400			
	•			
I certify that the material does it contain any PCB's	being transferred on this shipment is not a or halogenated solvents.	hazardous was	te as defined	in 40 CFR Part 261, nor
		T:41 A	-Se or 1 Ditt	
$a = \begin{pmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{pmatrix}$	D. J	Data: O	2/56/13	
Signature:	erators Representatives	Date:	ej ej e	
SIGNATORY AGENT	erators Representatives INTIONAL CORPORATION ON BEHALF OF U.S. OIL OF SITE PRP GROVE			
RECOVERY GROOT	JP SITE PRP GROUP			
TRANSPORTER	<u> </u>			
Company Name: Effe	ective Environmental	INC		
Phone #: 713-672	1-6100	Truck #: 2	425/ 54	35
EPA I.D. #: TX R DO				8/AR-H-1361
Drivers Name: ASQ	1 Shewsprft.	DOT #:	35032	
Signature:		Date:	511	
organica.	24	Dutc	-μ	
RECEIVING FA				
	f Corporation		EPA ID	# TXR000031286
	ayport Blvd.		_	A85860 – Used Oil or
(281) 47	na, TX 77507 4-4210		TCEQ#	39068 – Solid Waste
(AOI) 47	¥~¥ ⊌ ±U			
Intergulf Corporatio	on Job #	<u> </u>		
Facility Operators N		savd	_	
Signature:	ame: Trudy Maga	Date:	8.6.13	
Dignature.	nay agyan	<i>D</i> ate:	<u> </u>	



Shipping Manifest Shipping Manifest Intergulf Corporation AUG 0 8 2013 P.O. Box 1590 • La Porte, Texas 77572

73396

Telephone: (281) 474-4210

Facility Nam	e. US EPA REGION 6	JS OIL RECOVERY.	Profile # (requir	ed)05171
Facility Addr	APAR BU BORF STORES OF TO A PARTY	ADENA, TX 77506	1 fome # (requir	cu)
Emergency C	to entire		Phone #:	(281) 513-0996
	ssification (per Material Characterization Fo			
		Water for Recycle		
		Tigh	gency Contact	(281) 513-0996
Quantity in G	allons: 5,400			
	the material being transferred on this n any PCB's or halogenated solvents.	shipment is not a hazardou	s waste as defined	in 40 CFR Part 261, nor
Δ	A	Title:	ASSOLIA	772
Signature:	mother Put	Title:	08/07/13	}
ENVIRON	(Generators Representatives)	COO ATON		
KNATURY	INTERNATIONALES OF AGENTON BEHALF OF	THE USOIL		
	SITE PRP GROUP.			
<u>TRANSP</u>	ORTER:			
Company Nat	me: Effective Envir	formental]	INC	
	13-672-6100		: 2425/74	
	TXR 0000 51508	State I.1	D. #: 7x-8718	8/AR-H-1361
Drivers Name	: Asa Shepasbury	DOT #:	1138032	
Signature:	de Mil	Date: _	817/13	
		·	1 1	
RECEIV	ING FACILITY:			
Name:	Intergulf Corporation		EDA ID	# TXR000031286
Address:	10020 Bayport Blvd.			# 12000051200 A85860 – Used Oil oi
	Pasadena, TX 77507		_	39068 – Solid Waste
	(281) 474-4210		_	
	formaration Tab #			
intergulf C		·	· · · · · · · · · · · · · · · · · · ·	
,		Maggard		

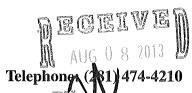


Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

73397

Telephone: (281) 474-4210

GENERA	ATOR: (*All Generator Info	rmation Must Be Complete)
Facility Nam	e. US EPA REGION 6 US OII	RECOVERY Profile # (req	mired) 05171
Facility Addr	ANN ALPMANTENE PLANTAPIEN		
Emergency C		Phone #:	(281) 513-0996
Material Clas	ssification (per Material Characterization Form):		
		r for Recycle	
		Emergency Contact	(281) 513-0996
	5100		(801) 3193000
Quantity in G	fallons: 5,400		
	he material being transferred on this shipme	ent is not a hazardous waste as define	ed in 40 CFR Part 261, nor
does it contai	n any PCB's or halogenated solvents.	Account	
	1 At 22 A	Title:	5
Signature:	INTERNATIONAL CORPORATION AGENT ON BEHALF OF THE U.S.	Date: 8/7/13	
ENVIRON	INTERNATIONAL CORPORATION	N	
ignatory decorery	AGENT ON BEHALF OF THE U.S.	OIL	
	ORTER:		
Company Na	me: Effective Environt	nental Zwc	- 1
Phone #:	15-612-6100	Truck #:	17-5
EPA I.D. #:	1xk 000051508	State I.D. #: 7x-8	1128/AK-H-1261
Drivers Name	180 Sylewsbury	DOT#: 11350-	3 <u>Z</u>
Signature: 🚅	13-672-6100 TXR 000051508 :: Asa Shrewsbury	Date: 817113	
• •			
DECETA	TRIC TEACHT THE		
NECEIV Name:	ING FACILITY:		
Name: Address:	Intergulf Corporation 10020 Bayport Blvd.		D # TXR000031286
Auuless.	Pasadena, TX 77507	_	# A85860 – Used Oil or
	(281) 474-4210	TCEQ	2 # 39068 – Solid Waste
	(201) 4/4-4210		
Intergulf C	Corporation Job #		
, ,		COALD	
• •	perators Name: Kando (g. vve	
Signature:	Vyeling	Date:	7/13



Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

73394

GENER	ATOR: (*All Generator Inform	mation Must Be	Complete)	
Facility Nam	ne:US EPA REGION 6 US OIL	RECOVERY.	Profile # (require	ed)05171
Facility Add	ress: 400 N RICHEY, PASADENA	, TX 77606	· •	
Emergency C	Contact: Justin		Phone #:	(281) 513-0996
Material Clas	ssification (per Material Characterization Form):			
or proper shi	pping name (per 49 CFR 172)Oily Water t	for Recycle		
		grid	<i>A</i>	1064) F45 6362
	Ė	<u>Emerge</u>	ncy Contact	(281) 513-0996
Quantity in C	Gallons: 5,400			
I certify that	the material being transferred on this shipmen	t is not a hazardous w	aste as defined i	n 40 CFR Part 261, nor
does it contai	in any PCB's or halogenated solvents.			
	A A D	Title:	ENUIRONMA	WHAL CONSULTANT
Signature:	HIL 19m	Date:	3/8/2012	·
ENV	ATORY ALENT ON BEHALF OF GROUP		, , ,	
SILN	ATORY ALENT ON BEHALF OF	-		
	•			
IKANSP	PORTER:	_		
_	me: Effective Environme	ental Inc		
	713-672-6100		2425/7	
EPA I.D. #:	TXR 000051508	State I.D.		58/AR-H-1361
Drivers Name	: Asa Shreasbury	DOT #:	1135032	
Signature: _	In Me	Date: \$	318/13	
<i>U</i> —	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
80 87 4 7 87 8 8	This was several			
	ING FACILITY:			
Name:	Intergulf Corporation		EPA ID	# TXR000031286
Address:	10020 Bayport Blvd.		_	A85860 – Used Oil or
	Pasadena, TX 77507 (281) 474-4210		TCEQ#	39068 – Solid Waste
	(201) 4/4-4210			
intergulf C	Corporation Job #			
Facility On	perators Name: Trudy Mag	aard		
Signature:		Date:	8-8-13	>
renamic.	- muy myyrem	Datt.		

77206

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

Facility Name:	US EPA REGION (US OIL RECOV	ERY. Pro	ofile # (required)	05171
Facility Address:	400 N RICHEY, PA	NSADENA, TX 77		(1)	
Emergency Contact:	Justin			Phone #:	(281) 513-0996
Material Classification (per M					
or proper shipping name (pe	r 49 CFR 172)Oil	y Water for Recy	cle		
		27		ey Contact (281) 513-0996
Quantity in Gallons:	700 546	4932	-5		
I certify that the material be		4426	ı	to as defined in /	10 CED Part 261 nor
does it contain any PCB's or	_	-	iazaidous wasi	ie as deimed in 2	OCFR Part 201, nor
A			Title: X 1	ENVICONMA	ESTAR CONSULT
Signature: X Al	B			0101	. 9
Signature: X	1 day		Date: 1C	X18 120	i <
Signature: (General	ators Representatives)		Date: <u>K</u>	8/8/20	8 5
(Genera	itors Representatives)	K CORP		8/8/20	<u> </u>
ENVINORY SIGNATURY US OIL PEC	ALEUT OUER PAR G	BELLIE O		8/8/20	§ <u>\$</u>
ENVINORY SIGNATURY	ntors Representatives) NEWAIDJ/ ALEUT OU	BELLIE O		8/8/20	§ \$
ENVINCED SIGNATURY US OIL REC TRANSPORTER:	ntors Representatives) AUCH AMENT ON AMENT ON CO	BELLIE O		8/8/20	§
ENVINOR General SIGNATURY US OIL REC TRANSPORTER: Company Name: Intergul	ntors Representatives) NOTOWATOUT ALLOW PAR G CORPORATION	Behave a	E	, ,	158
SIGNATURY US OIL PEC TRANSPORTER: Company Name: Intergul Phone #: (281) 4	ntors Representatives) ALENATION ALENT ON ONERY PAS G Corporation 74-4210	Behart o	Truck #:	-832 /	
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXR000	ntors Representatives) NOTOWATION MEUT OF OVERY PAR G COrporation 74-4210	Behart o	Truck #: State I.D. #: _	-832 / 39068	. 158
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOG Drivers Name: Raypool	ntors Representatives) NOTOWATION MEUT OF OVERY PAR G COrporation 74-4210	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	158
ENVINORY SIGNATURY US OIL PEC	ntors Representatives) NOTOWATION MEUT OF OVERY PAR G COrporation 74-4210	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068	158
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOG Drivers Name: Raypool	ntors Representatives) NOTOWATION MEUT OF OVERY PAR G COrporation 74-4210	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	158
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOG Drivers Name: Raynog Signature:	ntors Representatives) NOTONATION AMENT ON OVERY PAR G Corporation 74-4210 0031286 ad Roberts	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	158
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOK Signature: RECEIVING FAC Name: Intergulf	ILITY: Corporation	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	_158 50C
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOG Drivers Name: Raynog RECEIVING FAC Name: Intergulf Address: 10020 Bay	ILITY: Corporation Yellow And	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068	158
TRANSPORTER: Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOK Drivers Name: Rawner Signature: TRANSPORTER: Intergul RECEIVING FAC Name: Intergulf Address: 10020 Bay Pasadena	ILITY: Corporation yport Blvd.	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	158 58C FXR000031286
Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOG Drivers Name: Raynog RECEIVING FAC Name: Intergulf Address: 10020 Bay	ILITY: Corporation yport Blvd.	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	
TRANSPORTER: Company Name: Intergul Phone #: (281) 4 EPA I.D. #: TXROOK Drivers Name: Rawner Signature: TXROOK RECEIVING FAC Name: Intergulf Address: 10020 Bay Pasadena	ILITY: Corporation When the content of the content	Behart o	Truck #: State I.D. #: _ DOT #:	-832 / 39068 	

77207

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

<u>GENERATO</u>	R: (*All Generato		. ,
Facility Name:	US EPA REGION 6	US OIL RECOVERY.	Profile # (required) <u>95171</u>
Facility Address:		·	
Emergency Contac	t:		Phone #:(713) 560-4338
	tion (per Material Characterization Fo	orm):	
or proper shipping	name (per 49 CFR 172)Oily	Water for Recycle	
		L'arr.	ergency Contact (713) 560-4338
	: 4,70° F46	RFUDES	eigency Comaci (715) 300-4536
Quantity in Gallons	s:	0 40 30	
	nterial being transferred on this PCB's or halogenated solvents.	-	ous waste as defined in 40 CFR Part 261, nor
doos it contain any	T OB B of Marogonated Borrollas.		X FAMILERALIMERTON CONCLUS
	And Bru	Date	EX 8/8/13
,	(Generators Representatives)		e: X 6/6/15
_	(Continue to Pictorial to Co)		
EN	VIPON INTERNATIONAL	2	
516	NATORA ALEUT OF E	SUALF OF	
516 45	OIL PEROUERY PRO	SUALF OF	
عرب <u>TRANSPOR</u>	NATON ALEST OF E OIL RECOVERY PRP (TER:	ceup	
SIG US TRANSPOR' Company Name:	NATON ALEST OF E OIL RECOUERY PRO TER: Intergulf Corporation	Chair	-#· .832 / 158
TRANSPOR' Company Name:	NATON ALEX OF E OIL RESOURCY PRO (TER: Intergulf Corporation (281) 474-4210	CEUP OF	:#: <u>-832 / 158</u> I.D. #: 39068
TRANSPOR' Company Name: Phone #: EPA I.D. #:	INATORI ALEXT OF E OIL RESOUTER PRO (TER: Intergulf Corporation (281) 474-4210	CEUP OF Truck	I.D. #: 39068
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name:	TER: Intergulf Corporation (281) 474-4210 TXR000031286	Truck	I.D. #:39068 #:005209058C
TRANSPOR' Company Name: Phone #: EPA I.D. #:	TER: Intergulf Corporation (281) 474-4210 TXR000031286	Truck State DOT	I.D. #: 39068
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name:	TER: Intergulf Corporation (281) 474-4210 TXR000031286	Truck	I.D. #:39068 #:005209058C
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature:	INATORI ALEX OF ECOLER PRO (TER: Intergulf Corporation (281) 474-4210 IXR000031286	Truck	I.D. #:39068 #:005209058C
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING	INATORI ALEX OF ECOLER PRO (TER: Intergulf Corporation (281) 474-4210 IXR000031286	Truck	I.D. #:39068 #:005209058C & & . & . & . &
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING Name: Int	TER: Intergulf Corporation (281) 474-4210 TXR000031286 FACILITY:	Truck	I.D. #: 39068 #: 005209058C & & (3 EPA ID # TXR000031286
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING Name: Int Address: 100	TER: Intergulf Corporation (281) 474-4210 TXR000031286 FACILITY: Gergulf Corporation	Truck	I.D. #:39068 #:005209058C & & . & . & . &
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING Name: Int Address: 100 Pas	TER: Intergulf Corporation (281) 474-4210 TXR000031286 FACILITY: Tergulf Corporation (281) Bayport Blvd.	Truck	I.D. #:39068 #:005209058C \$\S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING Name: Int Address: 100 Pas	TER: Intergulf Corporation (281) 474-4210 TXR000031286 FACILITY: Pergulf Corporation (20 Bayport Blvd. (21) 474-4210	Truck State DOT Date:	I.D. #:39068 #:005209058C \$\S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING Name: Int Address: 100 Pas (28)	TER: Intergulf Corporation (281) 474-4210 TXR000031286 FACILITY: Tergulf Corporation (200 Bayport Blvd. (21) 474-4210 (21) 474-4210 (22) Oration Job #	Truck State DOT Date:	I.D. #:39068 #:005209058C \$\S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
TRANSPOR' Company Name: Phone #: EPA I.D. #: Drivers Name: Signature: RECEIVING Name: Int Address: 100 Pas	TER: Intergulf Corporation (281) 474-4210 TXR000031286 FACILITY: Tergulf Corporation (200 Bayport Blvd. (21) 474-4210 (21) 474-4210 (22) Oration Job #	Truck State DOT Date:	I.D. #:39068 #:005209058C \$\S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\



Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

73393

Fax: (281) 474-4226

Telephone: (281) 474-4210 ···

Facility Name	US EPA REGION 6 US C	OIL RECOVERY. Profile # (required)	05171
Facility Addre	ACC AL CALCALOT CAN A CAST		
Emergency Co	teachier	Phone #:	(281) 513-0996
	sification (per Material Characterization Form):		
		ter for Recycle	
		Emergency Contact	(281) 513-0996
Quantity in Ga	allons: <u>5,400</u>		
I certify that th	•	nent is not a hazardous waste as defined in 4	0 CFR Part 261, nor
	$A \cup O$	Title: ENVIRONMENT	AL CONSULTANT
Signature:	Ahbn	Title: <u>ENVIROJMBUN</u> Date: 8/9/2013	
ENVIRU GIGN AI US OIL TRANSPO	Generators Representatives) NTEZNATION AL CERP TORY MENT ON BEHAVE RECOVERY PRO GROUP ORTER:) 0F	
	ne: <u>Effective Environme</u> 13-172-6100	Truck#: 242517-	<u> </u>
		State I.D. #: 7x -87158	
EPA I.D. #:	· A / W		7"
	: Asa Shicussburg		
	1 150 SME we blief	Date:	
Drivers Name:		Date:	
Drivers Name: Signature: <u>o</u> RECEIVI	ING FACILITY:	Date:	
Drivers Name: Signature: <u>o</u> RECEIVI Name:	ING FACILITY: Intergulf Corporation	EPA ID#7	FXR000031286
Drivers Name: Signature: <u>o</u> RECEIVI Name:	ING FACILITY: Intergulf Corporation 10020 Bayport Blvd.	EPA ID#7 TCEQ#A8	35860 – Used Oil or
Drivers Name:	ING FACILITY: Intergulf Corporation	EPA ID#7 TCEQ#A8	
Drivers Name: Signature:	ING FACILITY: Intergulf Corporation 10020 Bayport Blvd. Pasadena, TX 77507	EPA ID#7 TCEQ#A8	35860 – Used Oil or
Drivers Name: Signature:	ING FACILITY: Intergulf Corporation 10020 Bayport Blvd. Pasadena, TX 77507 (281) 474-4210	EPA ID # 7 TCEQ # A8 TCEQ # 39	85860 – Used Oil or

77319

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

GENERATOR:	(*All Generator Inform	ation Must B	e Complete)	
Facility Name:	US EPA REGION 6 US OIL I	RECOVERY.	_ Profile # (required)	05171
Facility Address:	400 N RICHEY, PASADENA	, TX 77506	- \ 1	
Emergency Contact:	E. J		Phone #:	(713) 560-4338
Material Classification (per	r Material Characterization Form):			
or proper shipping name (p	CATA A KLAMA KA			
1 1 11 -8				
			gency Contact	713) 560-4338
Quantity in Gallons:	5,000	5.00 f. \$ C hor. \$	30120100 5220105300	
I certify that the material bedoes it contain any PCB's	peing transferred on this shipment in or halogenated solvents.	s not a hazardous		
		Title:	ENGRICON	erme coscimu
Signature:	.Br	Date: .	8-9-	<u> </u>
FEND 1 POW	erators Representatives) LATERIAMONAL COSTA AMONT ON BENGLE			
(SIGNATORY	short on Benser	ÓF		
US 016 10	SCOUNCE LUT, CHOND			
TRANSPORTER	<u>•</u>			
Company Name: Interg	ulf Corporation			
Phone #:(281)	474-4210	Truck #	-863 /	148
EPA I.D. #:	00031286	State I.I).#:390 6 8	
Drivers Name: James	s Mason -	DOT #:	0052090	ess.
n: /		ъ.	8-9.1	7
Signature:		Date:		
RECEIVING FAC	ALITY.			
	f Corporation			
Contract of the Contract of th	ayport Blvd.			TXR000031286
	a, TX 77507		_	85860 – Used Oil or
(281) 474	•		TCEQ # 39	9068 – Solid Waste
(401) 4/4	7-7 <i>4</i> 1V			
Intergulf Corporatio	n Job #136529	/		
Facility Operators N	ame: <u>Fryely</u> M	aggard		
Signature:	July Jaggan	Date	e: <u>8-9-13</u>	

77323

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

GENERATOR: (*All Generator Information	n Must Be Complete)	
Facility Name: US EPA REGION 6 US OIL REC	OVERY. Profile # (required) 05171	
Facility Address: 400 N RICHEY, PASADENA, TX	. 1	
	Phone #:(713) 5	60-4338
Material Classification (per Material Characterization Form):		-
or proper shipping name (per 49 CFR 172) Oily Water for Re		
of proper simpping name (per 17 CFR 172)		
	Emergency Contact(713) 560-4	338
Quantity in Gallons: 1000 & 227 &		
I certify that the material being transferred on this shipment is not does it contain any PCB's or halogenated solvents.	a hazardous waste as defined in 40 CFR Part	261, nor
Λ	Title: ENVIRONMENTA CE	JULIANT
Signature: 15	Title: ENVIRONMENTA CE Date: 8/9/2013	
(Generators Representatives) ENVICED 1/2 TELD 1/17 6214 COS	Suici.	
SIGNATURE ALENT ON BELLARE OF		
US OIL RECOVERY PRP GROUP		
TRANSPORTER:		
Company Name: Intergulf Corporation		
Phone #: (281) 474-4210	Truck #:808 / 144	
EPA I.D. #:TXR000031286	State I.D. #: 39068	
Drivers Name: Stephen Kenj	DOT #:	
Starting Mans	Date: 8-9-13	
Signature:	Date: 8-9-73	
/		
RECEIVING FACILITY:		
Name: Intergulf Corporation	EPA ID # TXR0000	31286
Address: 10020 Bayport Blvd.	TCEQ # A85860 – U	
Pasadena, TX 77507	TCEQ # 39068 – Sol	
(281) 474-4210	•	
Intergulf Corporation Job #136551	D	
Facility Operators Name:	H KOOS CH	
	MGBOV Date: 8-9-13	
Signaturé:	Date: 0-1-1)	

AUG 5 2013 Telephone: (281) 474-4210 BY:

Shipping Manifest Intergulf Corporation.....: INSTER P.O. Box 1590 • La Porte, Texas 77572

77234

M AUG : 5 2013 W

	ATEODS: (*AH Common to the forms	labu		
GENERA	ATOR: (*All Generator Inform	lation Must Be	Complete)	
Facility Nam	e: US EPA REGION 6 US OIL R	ECOVERY.	Profile # (required)	05171
Facility Addr	ress: 400 N RICHEY, PASADENA,	TX 77506		
Emergency C	Contact: Justin		Phone #:	(281) 513-0996
Material Clas				
or proper ship	pping name (per 49 CFR 172) Oily Water fo	ır Recycle		
		Emerge	ncy Contact	(281) 513-0996
Quantity in G	Gallons: <u>5460</u>			
I certify that	the material being transferred on this shipment	is not a hazardous v	aste as defined in	40 CFR Part 261, nor
does it contai	in any PCB's or halogenated solvents.			
4		Title:	ASSOCIATE	
Signature:	forther Pen	Date:	08-14-13	
ENVIRON	(Generators Representatives)			
516NATURY	Y AGENTON BEHALF OF THE U.S.	クレ	,	
	SITE PRP GROUP			
TRANSP	PORTER:	/		
Company Na:	me: EFFECTIVE ENVIRONW 972) 329-1206	1 EN fA/	TWC -	
Phone #:	972) 329-1206	Truck #:	24261	TIR# T-5
EPA I.D. #:	TX K0000 51508	State I.D.	#: <u>7X-8712</u>	78/4R=H-136
Drivers Name	e: Agrid Alasmar	DOT #:	TX 1/3	5032
G '	William I	Date:	8-14-	. / 飞
Signature:	-X Company	Date:	017	
	ING FACILITY:			
Name:	Intergulf Corporation		EPA ID#	TXR000031286
Address:	10020 Bayport Blvd.		TCEQ # A	85860 – Used Oil or
	Pasadena, TX 77507		TCEQ # 39	9068 – Solid Waste
	(281) 474-4210			
Intergulf C	Corporation Job #			
, ,	perators Name: Truly	Mannor		
Signature:		negyares.	8.1572	
	[. / []010.	n 1 . 1 / 4	

77379

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

acility Name: US EPA REGION 8 US OIL REC acility Address: 400 N RICHEY, PASADENA, TX	COVERY. Profile # (required) 171		
aemty radicess.			
mergency Contact:EJ	Phone #:(713) 560-4338		
Material Classification (per Material Characterization Form):			
r proper shipping name (per 49 CFR 172) Oily Water for Ro			
load#1 50"	Emergency Contact (713) 560-4338		
Quantity in Gallons: 5,550			
ignature: A Jonathan Penning Services of the S	not a hazardous waste as defined in 40 CFR Part 261, nor Title X ASSOCIATE Date: 8-14-13		
GNATORY AGENTAN BEHALF OF THE U.S. OIL ECOVERY SITE PRO GROUP CRANSPORTER: Company Name: Intergulf Corporation			
hone #:(281) 474-4210			
PA I.D. #:TXR000031286	State I.D. #:39068		
rivers Name: Billy Stelzer	DOT #: 005209058C		
K:00 Stot	Date: 8-14-13		
ignature: Ally Ally	Date: O / 1 (g)		
RECEIVING FACILITY:			
Iame: Intergulf Corporation			
2	EPA ID # TXR000031286		
aaress:	TCEQ # A85860 – Used Oil or		
ddress: 10020 Bayport Blvd. Pasadena, TX 77507	TCEQ # 39068 – Solid Waste		
Pasadena, TX 77507 (281) 474-4210	_		
Pasadena, TX 77507			

77378

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

Fax: (281) 474-4226

GENERA	ATOR: (*All Gener	rator Information Must E	Be Complete)	
Facility Name	e: US EPA REGIO	N 6 US OIL RECOVERY.	Profile # (required	05171
Facility Addre	488 11 2181121	PASADENA, TX 77506	Trome " (required	<i>y</i>
Emergency C	V00.		Phone #:	(713) 560-4338
	sification (per Material Characterization			
	oping name (per 49 CFR 172)			
		Fmet	gency Contact (713) 560-4338
Quantity in G	allons: 5/, 120h 5	550		
I certify that t	he material being transferred on n any PCB's or halogenated solv	this shipment is not a hazardou	s waste as defined in	40 CFR Part 261, nor
		Title:	ASSOCIATE	
Signatura	ather Person	Date:	08/14/13	
BIGNATORY RECOVERY TRANSP	Generators Representatives) INTERNATIONAL CORP. ALENTON BEHALFOF SITE PRP GROUP CORTER:	THE U.S. OIL		
- •	me: Intergulf Corporation			
	(281) 474-4210			1327
	TXR000031286			
Drivers Name	Oxrrell Simien	DOT #	· 	58C
Signature:(Caul L	Date:	8-14-1	3
RECEIV	<u>ING FACILITY:</u>			
	ING FACILITY: Intergulf Corporation		EDA ID#	TVD000031386
Name:				TXR000031286 85860 – Used Oil or
Name:	Intergulf Corporation		TCEQ # A	.85860 – Used Oil or
Name:	Intergulf Corporation 10020 Bayport Blvd.		TCEQ # A	
Name: Address:	Intergulf Corporation 10020 Bayport Blvd. Pasadena, TX 77507 (281) 474-4210	136631	TCEQ # A	.85860 – Used Oil or
Name: Address: Intergulf C	Intergulf Corporation 10020 Bayport Blvd. Pasadena, TX 77507 (281) 474-4210	136631 U. Maggard	TCEQ # A	.85860 – Used Oil or

73391

Shipping Manifest Intergulf Corporation

P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210 AUG 1 5 2013

Fax: (281) 474-4226

Facility Name:	US EPA REGION 6 US OI	L RECOVERY.	Profile # (requir	ed) 05171
Facility Address: _	400 N RICHEY, PASADEN	IA, TX 77506		
Emergency Contact	:Justin		Phone #:	(281) 513-0996
Material Classificat	ion (per Material Characterization Form):			
or proper shipping r	name (per 49 CFR 172)Oily Wate	r for Recycle		
		Emerg	ency Contact	(281) 513-0996
Quantity in Gallons	5460			
Quantity in Canons				
	terial being transferred on this shipme	ent is not a hazardous	waste as defined	in 40 CFR Part 261, nor
does it contain any	PCB's or halogenated solvents.		A Centra	
0	4 00 4		ASSOCIA	TE
Signature: You	han Penge	Date: _	08-15-13	
NVIRONVINTE	Generators Representatives) RNATIONAL CORPORATION TON BEHALF OF THE U.S. 01	oN		
Econery site	DOD GOODE THE U.S. DI	IL.		
TRANSPORT				
100 mm m m m m m m m m m m m m m m m m m	EFFECTIVE ENVIRONME	1.1 T.		
· /			21/21	T_5
Phone #:	2) 329-1200	Truck #:	24261	CO/10-11-131
	K000051508	State I.D.		58/AR-H-136
Drivers Name:	DAVID CHAPMA	O DOT #: _	11 11 22	032
	/ / / ///		^ &	
11	/ Cu all Sugar co	→ Date:	8-16	13 8-15-13
Signature:	lune (hugener	Date:	8-16	13 8-15-13
11	luie Mysma	Date:	8-16	13 8-15-13 (
Signature:	Mis Mugamar FACILITY:	Date:	8-16	13 8-15-13 (
Signature:	FACILITY: ergulf Corporation	Date:	S-16	
Signature:		Date:		# TXR000031286
Signature: RECEIVING Name: Into	ergulf Corporation	Date:	TCEQ#	
Signature:	ergulf Corporation 20 Bayport Blvd.	Date:	TCEQ#	# TXR000031286 A85860 – Used Oil or
Signature:	ergulf Corporation 20 Bayport Blvd. adena, TX 77507	Date:	TCEQ#	# TXR000031286 A85860 – Used Oil or
Signature:	ergulf Corporation 20 Bayport Blvd. adena, TX 77507 1) 474-4210	Date:	TCEQ#	# TXR000031286 A85860 – Used Oil or

	print o	type. (Form desig	ned for use on	elite (12-pitch)	typewnter.)	1	NA SANGARANA Maranasan	3. Emergency Response	Phone	4. Manifest T	racking N	Approved		
U		M HAZARDOUS E MANIFEST	1. Generator ID	Number 0000515	Aŭ i 521		2. Page 1 of	See Section		00	268	382	20	<u>G B</u>
	Genera	tor's Name and Mailir	ng Address	<u> </u>	<u> </u>	11 miles		enerator's Site Address (if different ti	nan mailing addres	3)			
		Recovery PRP Associates, Inc		etieu Plasa N	leten Kriite !	g Linkir	(UA)	400 N. Richey Passidena, TX						
		n, TX 77073						1-4-200 basks	r, na					
G	enerator Transpr	's Phone: 512-6 orter 1 Company Nan	<u>71-3434</u> ne	Al IH: Scott	Outwater		100 - 46 - 4	13-6/2-6100		U.S. EPA ID N	umber			
		tive Enviror		nc.		A A		DV: TX-8/15SVAR	H1361			00005	1508	
7.	Transpo	orter 2 Company Nan	ne							Ü.S. EPA ID N	umber			
L			100 111		<u> </u>					U,S, EPA ID N	lumber			
Š	eabre	ated Facility Name ar	ntali Landiili			*	Uw							
		F## 6254 one 5697						State ID#: H15	39					
F	aciliys	hone: 77515		07#	864-4442					<u>, </u>				
	9a. 9	b. U.S. DOT Descript		pper Shipping Nam	ne, Hazard Class	s, ID Number,		10. Contair	-	11. Total Quantity	12. Unit Wt./Vol.	13	. Wasta Co	des
Ľ	-IM а	nd Packing Group (If	any))					No.	Туре	Cuality Est.	111.7101.	<u></u>	T	
١.]1.	Non-requiated (inaterial (rins	sewater)		•			777		G	<u> </u>	ALSQ1	
ľ								001	TI	5,000	(5	<u> </u>		Ϊ_
卜	2.			·················		,,,								
								,		1				
L	-								 	 	 	+ -	+	+
	3.												<u> </u>	-
ı														
ı	1	i i											1	
ŀ	4.										1	1	1	Ì
	4. Spec 01 ()	ial Handling Instruction	iid material i 169	TRaile	2 * V	7-14	10 (t) Trian	ngder abder strake bleve. Praditi herd genet kalbederd, sand siner de Francisco sand ed. Fransiska	* C directions of discountry of discountry	ल इत्यास्थ्यं शहरतेष्याः अस्त्रीतंत्रसः सम्बद्धाः	RVISOR Parcindado Parcindado Partido Aces	ी स्टब्स्ट्रीलन्, राज्य व सीच स्टीच्या पश्चिमती स्थापीकान्यु एक चीचन	hetenord by A Labercaline of Spaniscensible	regular regular
	4. Spec	Consolidated liques of the second sec	169 OR'S CERTIFIC arded, and are in a contents of this	TRAILE ATION: I hereby on all respects in processing pr	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to appliced EPA Acknow	nghr able the free feether and are contained and selections and are contained and are the fully and accurately deable international and nated and materials and contained and materials are contained and materials and contained	discribed or the above as proper to as various escribed abord ional govern	14 CALL SUPE Trained trainers or trainers are trainers a	PRINTED R THE PROPERTY OF T	haseter, or e rby class stilled sedimy to the ne, and are o	heterod by A heterod by A supplies whe lassified, pa	regueras regueras ackaged
1	14. Spec O1 C 5. GE mai Exp	CALLEGICHER OF SIGNATURE IN CONTROL OF SIGNATURE IN CO	ind eventeral for the property of the property of the property of this inimization states	TRAILE ATION: I hereby on all respects in processing pr	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applic ed EPA Acknow ge quantity gen	note that state from Frantiscond and and and and and and and and and a	the above	N CALL SUPE	PRINTED R THE PROPERTY OF T	hasselve, the end of each end	terent by it is presented approvable lassified, pa t I am the P	regulation ackaged rimary
1	14. Spec O1 C 5. GE mai Exp	NERATOR'S/OFFER rked and labeled/plac corder, I certify that the waste m or's Offeror's Printed/	INCOMPARTMENT OF THE PROPERTY	TRAILE ATION: I hereby of all respects in proconsignment confinent identified in 4	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applic ed EPA Acknow ge quantity gen	note that the first Furthern and are to the control of the control	discribed or the above as proper to as various escribed abord ional govern	N CALL SUPE	PRINTED R THE PROPERTY OF T	hasselve, the end of each end	terent by it is presented approvable lassified, pa t I am the P	reguesta reguesta ackaged rimary
1	4. Spec O1 C 5. GE mai Exp I ce Generate	NERATOR'S/OFFER rked and labeled/plac corder, I certify that the waste m or's Offeror's Printed/	OR'S CERTIFICATE AND A CONTROL OF THE CONTROL OF TH	TRAILE ATION: I hereby of all respects in proconsignment confinent identified in 4	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applic ed EPA Acknow ge quantity gen	note that state her Furthern and and and and adversariant of transaction fully and accurately deable international and nated and couract of Consent, parator) or (b) (f) and more than a couract of Consent of Co	scribed about the scribed abou	N CALL SUPE	PRINTED R THE PROPERTY OF T	hasselve, the end of each end	terent by it is presented approvable lassified, pa t I am the P	reguesta reguesta ackaged rimary
1	4. Special Control of the Control of	NERATOR'S/OFFER riced and labeled/plac oorler, I certify that the orify that the waste m or's Offeror's Printed/ national Shipments rite signature (for exp	OR'S CERTIFIC and and are in a contents of this inimization stater typed Name	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applice ed EPA Acknow ge quantity gen	note that state her Furthern and and and and adversariant of travels are fully and accurately deable international and nat edgment of Consent, prator) or (b) (f) and mature	scribed about the scribed abou	N CALL SUPE	PRINTED R THE PROPERTY OF T	hasselve, the end of each end	terent by it is presented approvable lassified, pa t I am the P	reguesta reguesta ackaged rimary
1	4. Spec O1 C 5. GE mai Exp I ce Generate Transpo 17. Trans	NERATOR'S/OFFER riced and labeled/place porter, I certify that the waste m or's Offeror's Printed/ or attornal Shipments riter signature (for exp spo ter Acknowledgme	OR'S CERTIFIC. arded, and are in a contents of this inimization stater Typed Name Imports only): ent of Receipt of I	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment according to applice de EPA Acknowing equantity general Export from U	note that state her Furthern and and and and adversariant of transaction fully and accurately deable international and nated and couract of Consent, parator) or (b) (f) and more than a couract of Consent of Co	scribed about the scribed abou	N CALL SUPE	PRINTED R THE PROPERTY OF T	harsoten, the of the class spice of the class spice of the class spice of the cardenic routine, and are of this pment and the class of	terinod in the control of the contro	reguesta reguesta ackaged rimary
1	4. Spec O1 C 5. GE mai Exp I ce Generate Transpo 17. Trans	NERATOR'S/OFFER rived and labeled/plac corder, I certify that the waste m or's Offeror's Printed/ national Shipments riter signature (for expspo ter Acknowledgmeter 1 Printed/Typed N	OR'S CERTIFIC arded, and are in a contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment according to applice de EPA Acknowing equantity general Export from U	note that state here. Furthered and colored here for the state here fully and accurately deable international and nat edgment of Consent, prator) or (b) off, and mature. I.S. Port of en Date leav	scribed about the scribed abou	N CALL SUPE	PRINTED R THE PROPERTY OF T	nurselant, the of the class spline and are of shipment and	technoid by it is not the control of	ackaged rimary
1	14. Spec O1 C Separate 16. Intern	NERATOR'S/OFFER riced and labeled/place porter, I certify that the waste m or's Offeror's Printed/ or attornal Shipments riter signature (for exp spo ter Acknowledgme	OR'S CERTIFIC arded, and are in a contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applic ad EPA Acknowing quantity generation Signature Signa	note that state here. Furthered and colored here for the state here fully and accurately deable international and nat edgment of Consent, prator) or (b) off, and mature. I.S. Port of en Date leav	scribed about the scribed abou	N CALL SUPE	PRINTED R THE PROPERTY OF T	nurselant, the of the class spline and are of shipment and	technoid by it is not the control of	ackaged rimary
	14. Spec O1 C Separate 16. Intern	NERATOR'S/OFFER rived and labeled/plac porter, I certify that the prify that the waste m por's Offeror's Printed/ content of the signature (for exp proper acknowledgment printed/Typed N	OR'S CERTIFIC arded, and are in a contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applic ad EPA Acknowing quantity generation Signature Signa	note and state the Furthern and and state the state of th	scribed about the scribed abou	N CALL SUPE	PRINTED R THE PROPERTY OF T	nurselant, the of the class spline and are of shipment and	technoid by it is not the control of	ackaged rimary
	14. Spec O1 C O1 C Sensate Ics Gensate International C International C Interna	NERATOR'S/OFFER ricked and labeled/plac porter, I certify that the riffy that the waste m or's Offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgme ter 1 Printed/Typed N repancy	OR'S CERTIFIC. Cores CERTIFIC. Cores CERTIFIC. Control of this contents of this contents of this control of th	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	note and state the Frankers and and several and state the Frankers and and several state and and several state and and several state and s	scribed about the scribed abou	N CALL SUPE	RVIDOR THEORY AND THE PROPERTY AND THE P	nurselant, the of the class spline and are of shipment and	technoid in the control of the contr	Day
	14. Spec O1 C O1 C Sensate Ics Gensate International C International C Interna	NERATOR'S/OFFER rived and labeled/plac oorler, I certify that the orify that the waste m or's Offeror's Printed/ national Shipments riter signature (for exp spo ter Acknowledgme ter 1 Printed/Typed N riter 2 Printed/Typed N	OR'S CERTIFIC arded, and are in e contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	TRAILE ATION: I hereby of all respects in ordinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport access of the attaches	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	note and state the Furthern and and state the state of th	scribed about the scribed abou	N CALL SUPE	RVIDOR THEORY AND THE PROPERTY AND THE P	nurselant, the of the class spline and are of shipment and	technoid in the control of the contr	Day
	14. Spec O1 C O1 C Sensate Ics Gensate International C International C Interna	NERATOR'S/OFFER ricked and labeled/plac porter, I certify that the riffy that the waste m or's Offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgme ter 1 Printed/Typed N repancy	OR'S CERTIFIC arded, and are in e contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	ATION: I hereby of all respects in proconsignment confinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	note and state the Frankers and and several and state the Frankers and and several state and and several state and and several state and s	the above the first that above	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	technoid in the control of the contr	Day
	14. Spec O1 C O1 C O1 C O2 C O2 C O2 C O2 C O2 C O3 C O3 C O3 C O3 C O3 C O3 C O3 C O3	NERATOR'S/OFFER ricked and labeled/plac porter, I certify that the riffy that the waste m or's Offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgme ter 1 Printed/Typed N repancy	OR'S CERTIFIC arded, and are in a contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	ATION: I hereby of all respects in proconsignment confinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	refer and sheets in Frankers and and sheet and sheets and and sheets and and sheet and sheets and s	the above the first that above	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	technoid in the control of the contr	ackaged rimary
	14. Spec O1 C O1 C O1 C O2 C O2 C O2 C O2 C O2 C O3 C O3 C O3 C O3 C O3 C O3 C O3 C O3	NERATOR'S/OFFER rived and labeled/plac order, I certify that the order is offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgment ter 1 Printed/Typed Notes and place is offeror's Printed/Typed Notes and place i	OR'S CERTIFIC arded, and are in a contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame	ATION: I hereby of all respects in proconsignment confinent identified in 4 ort to U.S.	declare that the oper condition form to the terms	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	refer and sheets in Frankers and any refer and sheets in and any in the fact that the refully and accurately deable international and nat edgment of Consent, enator) or (b) off) any mature. I.S. Port of er Date leave that the fact that the post of the part	the above the first that above	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	technoid in the control of the contr	Day
	14. Spec O1 C 15. GE ma Exp I ce Generate C 16. Inten Transpor 17. Transpor 17. Transpor 18. Disc 18b. Alte Facility's	NERATOR'S/OFFER rived and labeled/plac opening I certify that the orify that the waste in or's Offeror's Printed/ original Shipments rived signature (for exp spo ter Acknowledgmenter 1 Printed/Typed N repancy crepancy Indication S emate Facility (or Ger s Phone:	ind eventerial decorated and are contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame Spece Imports only	ATION: I hereby a all respects in proconsignment confinent identified in 4 ort to U.S. Materials Quantity	declare that the oper condition form to the terms	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	refer and sheets in Frankers and any refer and sheets in and any in the fact that the refully and accurately deable international and nat edgment of Consent, enator) or (b) off) any mature. I.S. Port of er Date leave that the fact that the post of the part	the above the first that above	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	terinod in the control in the contro	Day
	14. Spec O1 C 15. GE ma Exp I ce Generate C 16. Inten Transpor 17. Transpor 17. Transpor 18. Disc 18b. Alte Facility's	NERATOR'S/OFFER rived and labeled/plac oorler, I certify that the ortify that the waste m or's Offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgmenter 1 Printed/Typed N repancy crepancy Indication S ernate Facility (or Ger	ind eventerial decorated and are contents of this inimization stater Typed Name Imports only): ent of Receipt of I lame Spece Imports only	ATION: I hereby a all respects in proconsignment confinent identified in 4 ort to U.S. Materials Quantity	declare that the oper condition form to the terms	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ad EPA Acknowing quantity generation of the second state of the second s	refer and sheets in Frankers and any refer and sheets in and any in the fact that the refully and accurately deable international and nat edgment of Consent, enator) or (b) off) any mature. I.S. Port of er Date leave that the fact that the post of the part	the above the first that above	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	terinod in the control in the contro	postava regulada regulada Para Para Para Para Para Para Para Par
	14. Spec O1 C O1 C Sens rate I cs Gens rate I cs Gens rate I cs Gens rate I cs Gens rate I cs Gens rate I cs I cs I cs I cs I cs I cs I cs I cs	NERATOR'S/OFFER rived and labeled/plac oorler, I certify that the orify that the waste in or's Offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgmenter 1 Printed/Typed N repancy crepancy Indication S emate Facility (or Ger s Phone: nature of Alternate Facility	OR'S CERTIFIC. carded, and are in e on the contents of this inimization stater typed Name Imports only): ent of Receipt of I lame Spece	ATION: I hereby of all respective from the consignment confinent identified in 4 cont to U.S. Materials Quantity	declare that the oper condition form to the terms to CFR 262.27(s	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ed EPA Acknowing equantity general Export from U.	refer and sheets in Frankers and any refer and sheets in and any in the fact that the refully and accurately deable international and nat edgment of Consent, enator) or (b) off) any mature. I.S. Port of er Date leave that the fact that the post of the part	et the above the proper of the service of the servi	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	terinod in the control in the contro	postava regulada regulada Para Para Para Para Para Para Para Par
	14. Spec O1 C O1 C Sens rate I cs Gens rate I cs Gens rate I cs Gens rate I cs Gens rate I cs Gens rate I cs I cs I cs I cs I cs I cs I cs I cs	NERATOR'S/OFFER rived and labeled/plac oorler, I certify that the orify that the waste m or's Offeror's Printed/ oriety that the waste m or's Offeror's Printed/ oriety signature (for exp spo ter Acknowledgmeter 1 Printed/Typed N repancy crepancy Indication S emate Facility (or Ger s Phone: nature of Alternate Facardous Wasta Report	OR'S CERTIFIC. carded, and are in e on the contents of this inimization stater typed Name Imports only): ent of Receipt of I lame Spece	ATION: I hereby of all respective from the consignment confinent identified in 4 cont to U.S. Materials Quantity	declare that the oper condition form to the terms to CFR 262.27(s	contents of this or transport acc s of the attached a) (if I am a land	s consignment a cording to applic ed EPA Acknowing equantity general Export from U.	red and sheets is Frantiered and sheets is seed and sheets is and any content of the sheet in fully and accurately deable international and nat edgment of Consent, erator) or (b) off any mature. I.S. Port of erate leaves the sheet is a sheet in the sheet is a sheet in the shee	et the above the proper of the service of the servi	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	terinod in the control in the contro	postava regulada regulada Para Para Para Para Para Para Para Par
UESIGNAL ED LACIENT	14. Spec O1 C O1	NERATOR'S/OFFER ricked and labeled/place corder, I certify that the riffy that the waste m or's Offeror's Printed/ national Shipments riter signature (for exp sporter Acknowledgme ter 1 Printed/Typed N repancy crepancy Indication S emate Facility (or Ger s Phone: nature of Alternate Fa ardous Wasta Report	OR'S CERTIFIC. OR'S CERTIFIC. COR'S CERTIFIC. Contents of this content of the conte	ATION: I hereby of all respective or consignment configuration of the U.S. Materials Quantity athod Codes (i.e.,	declare that the oper condition form to the terms to CFR 262.27(a	contents of this or transport acc s of the attache a) (if I am a land	s consignment a cording to applice de EPA Acknowing equantity generation in the seatment, disposational in the seatment, disposational in the seatment, disposational in the seatment, disposational in the seatment in the se	red and sheets is Frantiered and sheets is seed and sheets is and any content of the sheet in fully and accurately deable international and nat edgment of Consent, erator) or (b) off any mature. I.S. Port of erate leaves the sheet is a sheet in the sheet is a sheet in the shee	at the above at proper or at the above at proper or at the above at proper or at the above at th	N CALL SUPE	RIVEOR THE CONTROL OF T	nurselant, the of the class spline and are of shipment and	terinod in the control in the contro	Postalas Postala Postala Postala Postala Postala Postala Postala P

eci	int or t	ne #60m dei	ioned for use	on elite (12-pil	tch) typewrite	er.) 👫 📉	, PERSONAL	()	(e de la		Form	Approve	119673 d. OMB No	. 2050-00
UNI	FORM	HAZARDOUS MANIFEST	1. Generator				2. Page 1	S	ergency Response	14	4. Manifest T		82	21	GBI
US	OFR	Name and Mai covery PRI senciates fi	ling Address C irculp	Sentury Plaz	ŧ	ii Yd :	Uw	Genera	tors Site Address (400 H. Richey Parasiteria, D	(if different th / St.	han mailing address	s)			
		TX 77073 hone: 412	n/1-3434	ALIN: S	con Cussos	ж е г		1							
6. Tra	ansporte	r 1 Company Na	imė 🚓						72-6100		U.S. EPAID N		<u> የ</u> ለለለ!	51508	ı
		© Ervino 2 Company Na		, inc.			<u> </u>	非世麗時 :	1x-2/15#/AR	44) 381	U.S. EPA ID N		BOOV	3 1 000	
Sea 193 Pir	ibr eea Hili En Eficia			i	lle			8	tale Wit His	i 399	U.S. EPA ID N	lumber			
9a.			otion (including	Proper Shipping	70-864-44 Name, Hazard		nber,		10. Contair	ners	11. Total	12. Unit	1	3. Waste Co	dos
HM		Packing Group (No.	Туре	Quantity	Wt./Vol.		3. 11a3lo GO	
}		n-regulated	material (r	nsewater)					001	11	5000	в		CESQ1	
	2.	·					···								
	3.														
	4.			····						<u></u>				<u> </u>	
										1					
		landling Instruct		nal Information	Hardos eu	муль (Р	PF SBL 15.0	NA	Hanning & C.	' O	Kerponse Pi Call Super	WISOR "	,		
15.	GENER GENER marked Exports	ATOR'S/OFFEI and labeled/pla	ROR'S CERTIFicarded, and are contents of the inimization sta	ICATION: I here in all respects in its consignment of terment identified	eby declare that n proper conditions to the	at the contents	of this consignment according to a	the rests of the same sent are fully pplicable in nowledgme	mile dout for stone the state law Furth at lateral, and accurately de termatignal and nation of plate in the	the about the scribed about th	N CALL SUPPS in manufactured materials are manufactured materials are manufactured to the proper shammental regulations.	RVISOR " LAT INTERES A LATE (PROPERT LEGENT SECON LEGENT	earter or tystas affect entres or de e, and are hipment an	तेलांक के by व ति तेला विशेषकारी ति अपनेक स्वीक्ष्य classified, pa d I am the P	(Pat folige regarded un schaged, rimary
15.	GENER marked Exporte I certify erator's/	ATOR'S/OFFEI and labeled/plat that the waste re	ROR'S CERTIFICATION OF THE CONTENTS OF THE CON	ICATION: I here in all respects in its consignment of terment identified	eby declare that n proper conditions to the	at the contents	of this consignment according to a	the state of the s	mile dout for stone the state law Furth at lateral, and accurately de termatignal and nation of plate in the	scribed abortional govern	N CALL SUP (F) in strains, are result in strains, are result in the super-strains to the super-strains are regulations.	RVISOR " LAT INTERES A LATE (PROPERT LEGENT SECON LEGENT	earter or tystas affect entres or de e, and are hipment an	तेलांक के by व ति तेला विशेषकारी ति अपनेक स्वीक्ष्य classified, pa d I am the P	(Pacificial) ***********************************
15. General 17.1	GENEF marked Exports I certify erator's/ enator's/ enator's/ enator's/ enator's/ enator's/ enator's/ enator's/ enator's/ enator's/	ATOR'S/OFFEI and labeled/pla r, I certify that the waster Differor's Printed and Shipments signature (for exercise Acknowledgm	ROR'S CERTIFicarded, and are contents of thinimization statifyped Name	Trail Cr Trail Cr ICATION: I here in all respects in its consignment of terment identified	eby declare that n proper conditions to the	at the contents	of this consignment according to a ttached EPA Ack a large quantity	in application in the first of	mile doubler steep the state less Furth all statement, and accurately de termatignal and not of ponsent, or (b) (if I am a green a gre	scribed abortional govern	N CALL SUP (F) in strains, are result in strains, are result in the super-strains to the super-strains are regulations.	RVISOR " LAT INTERES A LATE (PROPERT LEGENT SECON LIPPING NAME	eranter and the state of the st	तेलांक के by व ति तेला विशेषकारी ति अपनेक स्वीक्ष्य classified, pa d I am the P	Transference of the control of the c
Gent 15. Tran 17. T	GENET marked Exported I certify erator's/ internation insporter fransporter	ATOR'S/OFFEI and labeled/pla r, I certify that the that the waste r Offeror's Printed. Half Shipments signature (for exer Acknowledgm Printed/Typed I	ROR'S CERTIFicarded, and are econtents of the inimimization state. Typed Name In ports only): uent of Receipt of Name	Trail Cr Trail Cr ICATION: I here in all respects in its consignment of terment identified	eby declare that n proper conditions to the	at the contents	of this consignment according to a ttached EPA Ack a large quantity	the state of the s	mile doubler steep the state less Furth all statement, and accurately de termatignal and not of ponsent, or (b) (if I am a green a gre	scribed abortional govern	N CALL SUP (F) in strains, are result in strains, are result in the super-strains to the super-strains are regulations.	RVISOR " LAT INTERES A LATE (PROPERT LEGENT SECON LIPPING NAME	evanter at the state of the sta	Annual by the second of the se	, partisupe, espulation conditions and espulation conditions and especially are especially as a second especial
15. Genu 17. Trans	GENET marked Exported I certify erator's/ internation insporter fransporter	ATOR'S/OFFEI and labeled/pla r, I certify that the waster Differor's Printed and Shipments signature (for exercise Acknowledgm	ROR'S CERTIFicarded, and are econtents of the inimimization state. Typed Name In ports only): uent of Receipt of Name	Trailer Trailer ICATION: I here in all respects in its consignment of tement identified Trailer Tr	eby declare that n proper conditions to the	at the contents	of this consignment according to a ttached EPA Ack a large quantity	in application in the first of	mile doubler steep the state less Furth all statement, and accurately de termatignal and not of ponsent, or (b) (if I am a green a gre	scribed abortional govern	N CALL SUP (F) in strains, are result in strains, are result in the super-strains to the super-strains are regulations.	RVISOR " LAT INTERES A LATE (PROPERT LEGENT SECON LIPPING NAME	evanter at the state of the sta	Annual by the second of the se	, partisagen respublisher ckaged, rimary
15. Genn 16. I	GENEI markec Exporter L certify erators/	ATOR'S/OFFEI and labeled/pla r, I certify that the waste r Differor's Printed and Shipments signature (for exer Acknowledgm Printed/Typed	ROR'S CERTIFicarded, and are econtents of the inimimization stall and initiation stall and in	Trailer Trailer ICATION: I here in all respects in its consignment of tement identified Trailer Tr	eby declare that n proper conditions to the	at the contents	of this consignment according to a ttached EPA Ack a large quantity	in application in the first of	mile doubler steep the state less Furth all statement, and accurately de termatignal and not of ponsent, or (b) (if I am a green a gre	scribed abortional govern	N CALL SUP (F) in strains, are result in strains, are result in the super-strains to the super-strains are regulations.	WISOR THE PROPERTY OF THE PROP	evanter at the state of the sta	Annual by the second of the se	, partisage, espandation conditions and conditions are conditions and conditions are conditions and conditions are conditions and conditions are conditional conditions are conditional conditions.
15. General 17. 1 Trans Trans 18. [18a.	GENEF markec Exporter L certify erators/ internation insporter fransporter fransporter sporter Discrepa	ATOR'S/OFFEI and labeled/ple r, I certify that the that the waste r Differor's Printed and Shipments signature (for exer Acknowledger Printed/Typed Incy	ROR'S CERTIFicarded, and are econtents of the ininimization state. Typed Name Interest of Receipt of Name	Trail CI Trail Ci Tra	eby declare that n proper conditions to the	at the contents tion for transpo terms of the at 2.27(a) (if I am	of this consignment according to a ttached EPA Ack a large quantity	in application in the first of	risk day dr. street the state less. Further and accurately de ternational and nation of (b) (if) am a man	scribed above sc	N CALL SUPER IN METERS IN	avisor and the same property of the property o	evanter at the state of the sta	Annual by the second of the se	i partisagen eegadabluk eckaged, rimary
15. Genuel 16. II Trans 17. Trans 18. I 18a. I 18b.	GENEF markec Exporter I certify genators/ internations in	ATOR'S/OFFEI and labeled/pla r, I certify that the that the waste r Offeror's Printed Hand Shipments signature (for ex er Acknowledgm Printed/Typed hcy ancy Indication e Facility (or Ge	ROR'S CERTIFicanded, and are se contents of the ininimization star. Typed Name Liports only): Sent of Receipt of Name Space Inerator)	Trans various Trans (In the Property of the P	eby declare that n proper conditions to the	at the contents tion for transpo terms of the at 2.27(a) (if I am	of this consignment according to a ttached EPA Ack a large quantity	in application in the first of	risk day dr. street the state less Further and accurately de ternational and nation of (b) (iii) am a pre-	scribed above sc	N CALL SUPER in which is named materials are used to a serve the named materials are used to a serve by the proper shammatal regulations.	avisor and the same property of the property o	evanter at the state of the sta	Aonth / D	i pak fusigery respublished to sckaged, nimary Ye Ye Ye Rejection
15. Gent 16. II Tran 17. Tran 18. [18a. 18b.	GENEF markec Exporter I certify erator's/ international in	ATOR'S/OFFEI and labeled/pla r, I certify that the that the waste r Offeror's Printed and Shipments signature (for ex er Acknowledgm Printed/Typed Typed ncy ancy Indication re of Alternate F	ROR'S CERTIFicarded, and are contents of the iniminization star (Typed Name ports only): nent of Receipt of Name Name Space	I train various Trail et ICATION: I here in all respects in is consignment identified The second of the second	eby declare than proper condition conform to the fin 40 CFR 26	at the contents tion for transporterms of the at 2.27(a) (if I am	of this consignment according to a ttached EPA Ack a large quantity	Treated as	risk food for street in the first was state for First will state for a first will state for	scribed above sc	N CALL SUPER in which is named materials are used to a serve the named materials are used to a serve by the proper shammatal regulations.	avisor and the same property of the property o	evanter at the state of the sta	Aonth / D	i partisagen en partie en
15. General 17. 1 Trans. 18. [18a. 18b. Faci 18c. 19. 1	GENEF markec Exporter I certify erator's/ international in	ATOR'S/OFFEI and labeled/pla r, I certify that the that the waste r Offeror's Printed Acknowledgm Printed/Typed ncy ancy Indication e Facility (or Ge one: re of Alternate F us Waste Report	ROR'S CERTIFicarded, and are contents of the iniminization star (Typed Name ports only): nent of Receipt of Name Name Space	I train various Trail et ICATION: I here in all respects in is consignment identified The second of the second	eby declare than proper condition conform to the fin 40 CFR 26	at the contents tion for transporterms of the at 2.27(a) (if I am	of this consignment according to a ttached EPA Ack a large quantity	Treated as	risk day dr. street the state less Further and accurately de ternational and nation of (b) (iii) am a pre-	scribed above sc	N CALL SUPER in which is named materials are used to a serve the named materials are used to a serve by the proper shammatal regulations.	avisor and the same property of the property o	evanter at the state of the sta	Aonth / D	i partisagen en partie en
15. General 15. Tran 17. 1 Tran 18. [18a. 18b. Faci 18c. 19. [1. 01.	GENEF markec Exporter la certify genators/ certi	ATOR'S/OFFEI and labeled/pla r, I certify that the that the waste r Offeror's Printed A Shipments signature (for exe er Acknowledger Printed/Typed ncy ancy Indication e Facility (or Ge ne: re of Alternate F us Waste Repor	ROR'S CERTIFicanded, and are ne contents of it ninimization sta (Typed Name) Imports only): Interpret of Receipt of Name Space Interpret of Receipt of Name Name Interpret of Receipt of N	ICATION: I here in all respects in is consignment terment identified terment identified Quantity Quantity Quantity Action Codes (I. 2.	eby declare that n proper condition to the distribution of the dis	at the contents tion for transporterms of the at 2.27(a) (if I am	of this consignment according to a ttached EPA Ack a large quantity Export fr	om U.S. Signature Signature Signature 3.	rite (b) dr. drew he state for Firsh and accurately de ternational and nation of polytical and part of polytic	scribed about the state of the	N CALL SUPER IN PROCESS OF THE PROCE	avisor and the same property of the property o	evanter at the state of the sta	Month Month Month	gract funger; respectation; re

e print ord						<u> </u>					OMB No.
	HAZÁRDOUS MANIFEST	1. Generator ID Num			2. Page 1 of 3. Er	nergency Respons	Pfone	4. Manifest	Tracking N	lumber	
	's Name and Mailin	Address	<u> </u>	521 <u>23</u>	anoi de Cana	e Section	14	than mailing addres	1261	6823	30 (
(路 (海南	ecovery PRF	HO(D)		•	× W			man mailing addres	SS)		
Golder A	inspetates, inc	, 500 Century	y Plaza Drive, Su	ile 180	1.7	400 N. Riche Pasardera, T.					
Generators	FX 770/3 Phone: 512-64 1 Company Name	1-3434 AI	IN Scot Curve	nair e e	असं १६८ के छोड़ क	-	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
			, i i i i	18 J. P. C.	6 (10) 8 (6) 2010 1100 113	179.0406		U.S. EPA ID I	Number		···
		mental, inc.				TX-8/158/AF	441361		TXR	00005	1508
. Iranspone	2 Company Name	•						U.S. EPA ID N			
. Designate	Facility Name and	Site Address			SU MALES	····					
*#####################################	e terrorennamen			•	x YAM			U.S. EPA ID N	Number		
HUHUFA FO Hox					\$	tate IDE: H15	39				
actify's Pho	[X 77515	111	979-864-444	e e e e e	ा अधिकारहरू	data .		1			
9a. 9b. U	S. DOT Description	(including Proper Sh	nipping Name, Hazard (signations per or a change of	10. Contain	ners	11. Total	12. Unit	<u> </u>	
HM and	acking Group (if ar	y))				No.	Туре	Quantity	Wt./Vol.	13.\	Waste Code
, i No	a-regulated m	sterial (rimseval	ler)	. ⁽³⁷ .	and to haried. Specially	10.947.		E.S.			 ESQ10
4		,	•		ವಿಸ್ಕರ್ನಿವರ್ಷ (೧.	001	17	5,000	G	******************************	en-RCK
2.	 			في المرابع ا	150 St \$20	1001	<u> </u>	1,000			
	r				and the second of the second						
	1							[
3.			· · · · · · · · · · · · · · · · · · ·								
					•						
								1 1			
 4.	1										
			·								
			······		······································						
TRuc	k #21	49 75	minim ration to	VT-145	f hieraty con or applicable resolved and	the their the shorter extate how Further tabeled, and me in	Of- descaled at the phose reoper son	MESSPICINESS. PH CALL SUPPER attent no consiste attent manuals of dams on manuals.	MCCR Transports and transports and transports	arter: ar dictor Otaz saked, de Negy Patter ap	nod by do c recibed, pa phraidir ceg
GENER/ marked a Exporter,	TOR'S/OFFEROR of labeled/placard certify that the co	S CERTIFICATION: ad, and are in all respitents of this consigni	I hereby declare that it ects in proper condition	VT-145 ne contents of this confor transport accordings of the attached to	f hereby con or applicable mained and at the Deca- onsignment are fully ting to applicable int EPA Acknowledgmen	ing their the season of the terminal tableted, and are in the area of the terminal tableted and accurately deserged and accurately deserged and accurately deserged and accurately deserged and accurately deserged.	Of- described in the phrase proper son latest	CALL SUPER infrared income dis fraction for the state of	MEGR A continue in the property after an even	activity are distincted, the state of the st	nest by de c ecolomic par physician cons
GENER/marked a Exporter, I certify the	TOR'S/OFFEROR of labeled/placard certify that the co	S CERTIFICATION: 30, and are in all respondents of this consignitization statement idea	military roll-off has Carlet I hereby declare that the ects in proper condition	VT-145 ne contents of this confor transport accordings of the attached to	f hereby con or applicable mained and at the Deca- onsignment are fully ting to applicable int EPA Acknowledgmen	ing their the season of the terminal tableted, and are in the area of the terminal tableted and accurately deserged and accurately deserged and accurately deserged and accurately deserged and accurately deserged.	Of- described in the phrase proper son latest	CALL SUPER infrared income dis fraction for the state of	MEGR	at the so done of her sheet, de deny to the up , and are class pment and I a	ment by Ale Control participation of the Primarity Day
GENERA marked a Exporter, I certify the	TOR'S/OFFEROR of labeled/pleartil certify that the coast the waste minimal certify that the waste minimal certification is the waste minimal certification of the certification of t	S CERTIFICATION: ad, and are in all respondents of this consignification statement ide	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable traded and their response to the response to the response to the response to their response to their response to the respons	this should the above to chart him. Further tableted, and are a transit and and and accurately desorrational and nation to Consent.	of the control of the	CALL SUPER infrared income dis fraction for the state of	MECR A continue con proper continue pring name if export shi	at the so done of her sheet, de deny to the up , and are class pment and I a	med by disconnections and produced prod
GENER/ marked a Exporter, i certify the merator's O	TOR'S/OFFEROR Ind labeled/plecard certify that the co lat the waste minimaror's Pantid/Type	S CERTIFICATION: bd, and are in all respondents of this consignitization statement ide	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	f hereby con or applicable mained and at the Deca- onsignment are fully ting to applicable int EPA Acknowledgmen	ing their the season of the terminal tableted, and are in the area of the terminal tableted and accurately deserged and accurately deserged and accurately deserged and accurately deserged and accurately deserged.	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MEGR	at the so done of her sheet, de deny to the up , and are class pment and I a	ment by Ale Control participation of the Primarity Day
GENERAL MARKET SE CONTROL OF THE CON	TOR'S/OFFEROR and lebeled/plecardicertify that the contact the waste minimal error's Plantad Type Shipments anature (for exports Acknowledgment of	S CERTIFICATION: ad, and are in all respondents of this consignitization statement ide to Name import to U.s. only): f Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable invested and inve	the stood the stood to control to the first to the stood and are attracted to first to the stood and accurately despired to Consent. (I) (If a resulting	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MEGR	at the so done of her sheet, de deny to the up , and are class pment and I a	ment by Ale Control participation of the Primarity Day
GENERAL MARKET SE CONTROL OF THE CON	OR'S/OFFEROR of labeled/pleared certify that the co- text the waste minimiseror's Puntil d/Type Shipments Character (for exports	S CERTIFICATION: ad, and are in all respondents of this consignitization statement ide to Name Import to U.s. only): f Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable traded and their response to the response to the response to the response to their response to their response to the respons	the stood the stood to control to the first to the stood and are attracted to first to the stood and accurately despired to Consent. (I) (If a resulting	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MEGR	at the se debte of the street, de debte the she applications, and are class pment and I a Month	ment by 40 c.
GENERAL MARKET SE SENDER LA COMPARIZACIÓN DE LA COMPARIZACIÓN DEL COMP	TOR'S/OFFEROR and labeled/plecardicertify that the co- let the waste minimal or or's Pentid/Type Shipments Chatture (for exports Acknowledgment of inted/Typed Name	S CERTIFICATION: ad, and are in all responsents of this consignitization statement ide to Name Import to U.s. only): I Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable invested and inve	the stood the stood to control to the first to the stood and are attracted to first to the stood and accurately despired to Consent. (I) (If a resulting	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MEGR	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by day of secretary package in the Prime Prime Day
GENER/ marked a Exporter, i certify the nerators to Internation ansporter si Transporter	TOR'S/OFFEROR and lebeled/plecardicertify that the contact the waste minimal error's Plantad Type Shipments anature (for exports Acknowledgment of	S CERTIFICATION: ad, and are in all responsents of this consignitization statement ide to Name Import to U.s. only): I Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable invested and inve	the stood the stood to control to the first to the stood and are attracted to first to the stood and accurately despired to Consent. (I) (If a resulting	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MEGR	at the se debte of the street, de debte the she applications, and are class pment and I a Month	ment by day of secretary package in the Prime Prime Day
GENERA marked a Exporter, i certify ingrator's O	TOR'S/OFFEROR Indicate the content of the content	S CERTIFICATION: ad, and are in all respondents of this consignitization statement ide to Name Import to U.s. only): I Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable invested and inve	the stood the stood to control to the first to the stood and are attracted to first to the stood and accurately despired to Consent. (I) (If a resulting	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MEGR	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by day of secretary package in the Prime Prime Day
GENERAL marked a Exporter i certify ti nerators/O Internation ansporter si Transporter nsporter 2 I Discrepanc	TOR'S/OFFEROR Indicate the content of the content	S CERTIFICATION: of, and are in all respondents of this consignitization statement idea in limport to U.s. only): f Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	VT - 145 ne contents of this confor transport according for the attached if 7(a) (if I am a large of I am a la	or applicable invested and inve	e chair fire the receive of the fire fire fire from talented and are transfer of the fire fire fire fire fire fire fire fir	cribed above nal governing to a sylvatic.	CALL SUPPER Information of some dispersion of some	MECR 1. Inches of the control (and the c	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by 40 and property proper
GENERAL marked a Exporter i certify ti nerators/O Internation ansporter si Transporter nsporter 2 I Discrepanc	TOR'S/OFFEROR of labeled/pleared certify that the co- text the waste minimiseror's Puntiled/Type al Shipments pature (for exports Acknowledgment of inted/Typed Name	S CERTIFICATION: ad, and are in all respondents of this consignification statement identification of the consideration of the consideration of the constant o	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	he contents of this confor transport according of the attached to 7(a) (if I am a large of	or applicable invested and inve	the stood the stood to control to the first to the stood and are attracted to first to the stood and accurately despired to Consent. (I) (If a resulting	cribed above nal governing to a sylvatic.	CALL SUPER infrared income dis fraction for the state of	MECR 1. Inches of the control (and the c	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by day of secretary package in the Prime Prime Day
GENER/ marked a Exporter, i certify the reators of	TOR'S/OFFEROR Indication Space	S CERTIFICATION: d), and are in all respondents of this consignitization statement idea (S) Import to U.S only): f Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	VT - 145 ne contents of this confor transport according for the attached if 7(a) (if I am a large of I am a la	or applicable in the Post of applicable interest of applicable inter	e chair fire the receive of the fire fire fire from talented and are transfer of the fire fire fire fire fire fire fire fir	CH- control of the co	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by 40 and property proper
GENER/ marked a Exporter, i certify the reators of	TOR'S/OFFEROR of labeled/pleared certify that the co- text the waste minimiseror's Puntiled/Type al Shipments pature (for exports Acknowledgment of inted/Typed Name	S CERTIFICATION: d), and are in all respondents of this consignitization statement idea (S) Import to U.S only): f Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	vr - 145 ne contents of this confor transport according for the attached if 7(a) (if I am a large of I am a la	or applicable in the Post of applicable interest of applicable inter	e chair fine thus see e chair favor fine Fuerbie taloriest and are transmissed and accurately deserted to Consent. Port of ent. Date leavin	CH- control of the co	CALL SUPPER Information of some dispersion of some	MECR 1- method from 1	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by 40 and property proper
GENERA marked a Exporter, I certify the enerator's On Internation ansporter si Transporter insporter 2 I Discrepance. Discrepance.	TOR'S/OFFEROR Indication Space Shipments Shipments Acknowledgment of Inted/Typed Name Togled/Typed Name Y Togled/Typed Name Togled/Typed	S CERTIFICATION: d), and are in all respondents of this consignitization statement idea (S) Import to U.S only): f Receipt of Materials	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	vr - 145 ne contents of this confor transport according for the attached if 7(a) (if I am a large of I am a la	or applicable in the Post of applicable interest of applicable inter	e chair fine thus see e chair favor fine Fuerbie taloriest and are transmissed and accurately deserted to Consent. Port of ent. Date leavin	CH- control of the co	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	ment by 40 and property proper
GENERAL marked a Exporter in certify the terretors of the certification and an apporter sin an apporter of the certification and the	TOR'S/OFFEROR Indication Space Shipments Shipments Acknowledgment of Inted/Typed Name Togled/Typed Name Y Togled/Typed Name Togled/Typed	S CERTIFICATION: of, and are in all respondents of this consignitization statement ide in Name Import to U.sonly): f Receipt of Materials Quantity Oquantity	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	vr - 145 ne contents of this confor transport according for the attached if 7(a) (if I am a large of I am a la	or applicable in the Post of applicable interest of applicable inter	e chair fine thus see e chair favor fine Fuerbie taloriest and are transmissed and accurately deserted to Consent. Port of ent. Date leavin	CH- control of the co	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the street, de chore street, de chery te the appendix, and are class pment and I a Mont	h Day Full Rejections
GENERAL Marked a Exporter, i certify interactors of the control of	TOR'S/OFFEROR rd labeled/plecard certify that the co- let the waste minim- eror's Pentid/Type Shipments nature (for exports Acknowledgment of inted/Typed Name y cy Indication Space	S CERTIFICATION: of, and are in all respondents of this consignitization statement ide in Name Import to U.sonly): f Receipt of Materials Quantity Oquantity	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	vr - 145 ne contents of this confor transport according for the attached if 7(a) (if I am a large of I am a la	or applicable in the Post of applicable interest of applicable inter	e chair fine thus see e chair favor fine Fuerbie taloriest and are transmissed and accurately deserted to Consent. Port of ent. Date leavin	CH- control of the co	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the se debte of the street, de debte the street, de debte the street and la Monti	ined by 40 c.
GENERAL Marked a Exporter, I certify the enerator's O internation ansporter sin Transporter 1 in Transporter 2 in Discrepance a	TOR'S/OFFEROR and labeled/plecard certify that the co- text the waste minimi- eror's Printed/Type Shipments Acknowledgment of inted/Typed Name and Common Space actility (or Generate	S CERTIFICATION: ad, and are in all respondents of this consignization statement ide to Name Import to U.s. only): f Receipt of Materials Quantity (or Generator)	I hereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	vr - 145 re contents of this confor transport according to the attached to 7(a) (if I am a large of Type	in speak and read and	Port of ents Date leavin Residue Residue Residue	CH- control of the co	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the se debte of the street, de debte the street, de debte the street and la Monti	h Day Full Rejections
GENERAL MARKET SOLUTION OF THE PROPERTY OF T	TOR'S/OFFEROR and labeled/plecard certify that the co- text the waste minimi- eror's Printed/Type Shipments Acknowledgment of inted/Typed Name and Common Space actility (or Generate	S CERTIFICATION: ad, and are in all respondents of this consignization statement ide to Name Import to U.s. only): f Receipt of Materials Quantity (or Generator)	I hereby declare that the eds in proper condition ment conform to the tentified in 40 CFR 262.2	vr - 145 re contents of this confor transport according to the attached to 7(a) (if I am a large of Type	in speak and read and	Port of ents Date leavin Residue Residue Residue	CH- control of the co	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the se debte of the street, de debte the street, de debte the street and la Monti	h Day Full Rejections
GENERAL MARKET STATE OF THE PROPERTY OF THE PR	TOR'S/OFFEROR red labeled/placardicertify that the collect the waste minimizeror's Pentud/Type Shipments Acknowledgment of inted/Typed Name Trigged/Typed Name Trigged/Typed/Typed Name Trigged/Typed/T	S CERTIFICATION: of, and are in all respondents of this consignification statement ide in Name Import to U.sonly): f Receipt of Materials Quantity (or Generator) gement Method Code 2.	I hereby declare that it ets in proper condition ment conform to the tentified in 40 CFR 262.2	rdous waste treatment	spenicular resulted and successful to the force on signment are fully ging to applicable interperator) of signature grantity generator) of signature signature. Signature Month, disposal, and recognition of the signature of th	Port of enting Particular Particul	Other control of the	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the se debte of the street, de debte the street, de debte the street and la Monti	h Day Full Rejections
GENERAL MARKET STATE OF THE PROPERTY OF THE PR	TOR'S/OFFEROR red labeled/placardicertify that the collect the waste minimizeror's Pentud/Type Shipments Acknowledgment of inted/Typed Name Together than the collection of t	S CERTIFICATION: of, and are in all respondents of this consignification statement ide in Name Import to U.sonly): f Receipt of Materials Quantity (or Generator) gement Method Code 2.	I hereby declare that the eds in proper condition ment conform to the tentified in 40 CFR 262.2	rdous waste treatment	syptimized on the property of	Port of enting Particular Particul	Other control of the	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	as fets: as stoke in the salvert, de identification, and are class pment and I a Monti	h Day Full Rejection
GENERAL MARKET STATE OF THE PROPERTY OF THE PR	TOR'S/OFFEROR red labeled/placardicertify that the collect the waste minimizeror's Pentud/Type Shipments Acknowledgment of inted/Typed Name Together than the collection of t	S CERTIFICATION: ad, and are in all respondents of this consignification statement identification of the consignification statement identification of the consideration of the co	I hereby declare that it ets in proper condition ment conform to the tentified in 40 CFR 262.2	rdous waste treatment	spenicular resulted and successful to the force on signment are fully ging to applicable interperator) of signature grantity generator) of signature signature. Signature Month, disposal, and recognition of the signature of th	Port of enting Particular Particul	Other control of the	CALL SUPTER Information of the control of the cont	MECR 1- method from 1	at the se debte of the street, de debte the street, de debte the street and la Monti	h Day Full Rejection

WA	ORM HAZARDOUS ASTE MANIFEST	ned for use on elite (12-pitch) type 1. Generator ID Number TXR000051540	2. P		Section	se Phone	4. Manifest	Tracking Number 1272	proved. OMB No. 20 256 G
US (Gold	ston TX 77073	Group c., 500 Century Plaza Drive	N. P. Santana S. Januarian	40	00 N. Rich		an mailing addre	ess)	
Effe	ator's Phone: 5126 nsporter 1 Company Nam ective Enviror nsporter 2 Company Nam	nmental, Inc.) llabor	Ph#: 713-672 State ID#: T)	and the same of th	R-H-1361	U.S. EPA ID	TXD98	3220
Clea 2027 LaP	ignated Facility Name an in Harbors Deer P 7 Independence Pl orte, TX 77571 y's Phone:	ark. L.P.	1 Ages	Sta	te ID#: 50	089	U.S. EPA ID		5141378
9a. HM		on (including Proper Shipping Name, Ha any))	=2308 azard Class, ID Number,		10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
~	trace mercury),	Vaste Solids containing toxic 6.1, PG II, ERG 151	liquid, n.o.s. (absorbe	ents & debris,	1	DF	30	G	CESQ310 0007 D009
~	2. RQ, NA3082, H mercury), 9, PG	lazardous waste, liquid, n.o.s B III, ERG 171	. (oily water contamin	ated with	1	DF	5	G	CESQ219 0007 0009
	3.								
	4,			2 1000					
15. G	narked and labeled/placar exporter, I certify that the o	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co contents of this consignment conform to imization statement identified in 40 CFR	e that the contents of this consordition for transport according the terms of the attached EPA	g to applicable internal Acknowledgment of	ational and na f Consent.	tional governme	ental regulations		ent and I am the Primary
	Scott Cernational Shipments	Import to U.S.	Exp	ort from U.S.	Port of e	MANUFACTURE CO.	Recov	ery Sit	e 3 1 12
Transp		reinfeld		Signature	1	6			Month Day
	orter 2 Printed/Typed Nar	Hab		Signature	11-6	سللا	- 14		Month Day
18a. Di	screpancy Indication Spa	ce Quantity	Туре	Man	Residue	e Number	Partial Re	jection	Full Reject
	ternate Facility (or Generalist for	ator)		mail	- Jones and Control of the Control o	- constant	U.S. EPA ID	Number	91
	gnature of Alternate Facil		or hazardous waste treatment	disposal and recue	ling systems)				Month Day
19 Ha	rardous Waste Renort Me	madement Meinan Lanes II & 77948 II			ming oyalCilla)				

APPENDIX E CUTTER STOCK MSDS AND SHIPPING MANIFESTS

MATERIAL SAFETY DATA SHEET

1. COMPANY IDENTIFICATION & CHEMICAL PRODUCT

BODIN OIL RECOVERY, INC. 18101 W LA HWY 330 ABBEVILLE, LA 70510

Information: (337) 893-3972

PRODUCT NAME: PROCESSED USED OIL FUEL

LAST REVISION: 11/05/07
DATE PREPARED: 10/14/04

SYNONYMS: CUTTERSTOCK, NO. 4 OIL, NO. 5 OIL, FUEL OIL USED

PRODUCT DESCRIPTION: DISTILLATES (PETROLEUM), HEAVY CATALYTIC-CRACKED, A

COMBINATION OF HYDROCARBONS PRODUCED BY THE

DISTILLATION OF PRODUCTS FROM THE CATALYTIC CRACKING

PROCESS.

FORMULA: AROMATIC HYDROCARBONS HAVING CARBON NUMBERS PREDOMINATELY IN THE RANGE OF C15 TO C35. THIS STREAM IS LIKELY TO CONTAIN 5% BY WT. OR MORE OF 4 TO 6 MEMBER CONDENSED RING AROMATIC HYDROCARBONS.

2. COMPOSITION & INFORMATION ON INGREDIENTS

OCCUPATIONAL EXPOSURE LIMITS*

			OSHA	ACGIH		
PRODUCT	CAS No.	WT%	PEL	TLV	OTHER	UNITS
PROCESSED USED OIL FUEL	64741-61-3	100	N/A	N/A	N/A	

COMPONENT (S)

KEY: * = 8-HR. TWA UNLESS OTHERWISE SPECIFIED.

** = BENZENE SOLUBLES.

*** = CYCLOHENXANE EXTRACTABLES.

N/A = NOT AVAILABLE.

3. HAZARD IDENTIFICATION

NOTE: THIS PRODUCT HAS NOT BEEN TESTED BY BODIN OIL RECOVERY, INC. TO DETERMINE ITS SPECIFIC HEALTH HAZARDS. THEREFORE, THE INFORMATION PROVIDED IN THIS SECTION INCLUDES HEALTH HAZARD INFORMATION ON THE PRODUCT COMPONENTS.

CARCINOGENICITY: NTP IARC MONOGRAPHS OSHA REGULATED NO NO NO

POTENTIAL HEALTH EFFECTS FROM OVEREXPOSURE

ACUTE EFFECTS:

EYES: SLIGHTLY IRRITATING, HEATED PRODUCT MAY CAUSE

THERMAL BURNS.

SKINS: MAY CAUSE ALLERGIC REACTION IN SOME INDIVIDUALS.

CONTACT WITH HEATED PRODUCT MAY CAUSE THERMAL BURNS.

INHALATION: MAY BE IRRITATING TO RESPIRATORY TRACT. EXPOSURE

TO HIGH CONCENTRATIONS OF DENSE OIL MIST MAY LEAD

TO OIL ASPIRATED PNEUMONIA.

INGESTION: CAN BE IRRITATING TO THE MOUTH, THROAT AND DIGESTIVE

TRACT. ASPIRATION INTO THE LUNGS THROUGH VOMITING

MAY CAUSE HEMORRHAGING, PULMONARY EDEMA AND CHEMICAL

PNEUMONITIS.

CHRONIC EFFECTS:

PROLONGED AND REPEATED SKIN CONTACT MAY CAUSE DERMATITIS.

ADDITIONAL MEDICAL AND TOXICOLOGICAL INFORMATION:

PRODUCTS OF SIMILAR COMPOSITION HAVE BEEN POSITIVE IN MUTAGENIC TESTS AND PRODUCED SKIN CANCER IN LABORATORY ANIMALS. CONCAWE HAS ALSO NOTED THAT PROLONGED OR REPEATED INHALATION OF SIGNIFICANT CONCENTRATIONS OF MISTS OF AROMATIC PROCESS OILS MAY LEAD POSSIBLY TO CANCER OF THE RESPIRATORY TRACT AND POSSIBLY TO CANCER OF THE UPPER GASTROINTESTINAL TRACT.

4. FIRST AID MEASURES

EYE CONTACT: FLUSH THOROUGHLY WITH WATER FOR AT LEAST 15 MINUTES.

SEEK MEDICAL ATTENTION.

SKIN CONTACT: COOL THE EXPOSED AREA IMMEDIATELY. REMOVE CONTAMINATED

CLOTHING. IMMEDIATELY WASH AFFECTED AREAS WITH SOAP AND

WATER. SEEK IMMEDIATE MEDICAL ATTENTION.

INHALATION: REMOVE TO FRESH AIR. IF BREATHING HAS STOPPED, APPLY ARTIFICIAL

RESPIRATION. GET IMMEDIATE MEDICAL ATTENTION.

INGESTION: DO NOT INDUCE VOMITING. IF SPONTANEOUS VOMITING OCCURS HOLD

THE VICTIMS HEAD LOWER THAN THEIR HIPS TO PREVENT ASPIRATION.

5. FIRE FIGHTING MEASURES

FLASH POINT: >250EF

FLAMMABLE LIMITS IN AIR, % BY VOLUME:

LOWER: N/A UPPER: N/A

AUTOIGNITION TEMPERATURE: NONE DETERMINED

EXTINGUISHING MEDIA: DRY CHEMICAL, FOAM, OR CARBON DIOXIDE.

NFPA RATINGS: NA

GENERAL HAZARD:

FLOWING OIL CAN BE IGNITED BY SELF-GENERATED STATIC ELECTRICITY; CONTAINERS SHOULD BE GROUNDED AND BONDED. CHECK FOR COMBUSTIBLE VAPORS PRIOR TO AND DURING WELDING OR TORCH CUTTING ON VESSELS OR TANKS.

FIRE FIGHTING INSTRUCTIONS:

USE A SMOTHERING TECHNIQUE FOR EXTINGUISHING FIRE OF THIS COMBUSTIBLE LIQUID. DO NOT USE A FORCED WATER STREAM DIRECTLY ON OIL FIRES AS THIS WILL SCATTER THIS FIRE. USE WATER SPRAY TO COOL FIRE-EXPOSED CONTAINERS. FIREFIGHTERS SHOULD WEAR SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE CLOTHING.

6. ACCIDENTAL RELEASE

REMOVE SOURCES OF HEAT OR IGNITION INCLUDING INTERNAL COMBUSTION ENGINES AND POWER TOOLS. CLEAN UP SPILL, BUT DO NOT FLUSH TO SEWER OR SURFACE WATER. VENTILATE AREA. USE APPROVED RESPIRATOR WHERE OCCUPATIONAL EXPOSURE LIMITS MAY BE EXCEEDED.

7. HANDLING & STORAGE

STORE IN TIGHTLY CLOSED CONTAINERS IN A DRY COOL PLACE, AWAY FROM SOURCES OF HEAT OR IGNITION. GROUND AND BOND ALL TRANSFER AND STORAGE EQUIPMENT TO PREVENT STATIC SPARKS AND EQUIP WITH SELF-CLOSING VALVES, PRESSURE VACUUM BUNGS AND FLAME ARRESTORS. EMPTY CONTAINERS MAY CONTAIN RESIDUE (LIQUID/VAPOR) AND CAN BE DANGEROUS. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH.

8. EXPOSURE CONTROL, PERSONAL PROTECTION

EYE PROTECTION: REMOVE CONTACT LENSES AND WEAR CHEMICAL SAFETY

GLASSES OR GOGGLES WHERE CONTACT WITH LIQUID

OR MIST MAY OCCUR.

SKIN PROTECTION: WEAR IMPERVIOUS GLOVES WHEN CONTACT WITH SKIN

MAY OCCUR. WHEN SKIN CONTACT WITH HEATED PRODUCT IS POSSIBLE, WEAR IMPERVIOUS APRON,

LONG SLEEVES, BOOTS AND FACE SHIELD.

INHALATION: USE APPROVED RESPIRATORY PROTECTIVE EQUIPMENT

FOR CLEANING LARGE SPILLS OR ENTRY INTO LARGE TANKS, VESSELS OR OTHER CONFINED SPACES OR IN SITUATIONS WHERE AIRBORNE CONCENTRATIONS MAY

EXCEED OCCUPATIONAL EXPOSURE LEVELS.

VENTILATION: PROVIDE ADEQUATE GENERAL AND LOCAL VENTILATION:

(1) TO MAINTAIN AIRBORNE CHEMICAL CONCENTRATIONS BELOW APPLICABLE EXPOSURE LIMITS, (2) TO PREVENT ACCUMULATION OF FLAMMABLE VAPORS AND FORMATION

OF EXPLOSIVE ATMOSPHERES, AND (3) TO PREVENT FORMATION OF OXYGEN DEFICIENT ATMOSPHERES, ESPECIALLY IN CONFINED SPACES. [NOTE: THIS PRODUCT MAY RELEASE GASES OR VAPORS THAT CAN

DISPLACE OXYGEN IN ENCLOSED AREAS.]

9. PHYSICAL & CHEMICAL PROPERTIES

BOILING POINT @ 760 MMHG: >500EF MELTING POINT: N/A VAPOR PRESSURE MMHG @ 100°F: NEGLIGIBLE VAPOR DENSITY (AIR=1) :>1

% SOLUBILITY IN H2O: NEGLIGIBLE PH: N/A

SPECIFIC GRAVITY 60/60F: 0.90-1.2 EVAPORATION RATE

% VOLATILE BY VOLUME: N/A (BUTYL ACETATE=1): SLOWER

VISCOSITY (METHOD, TEMP.):~8.8 @ 100EF ODOR: PETROLEUM ODOR

APPEARANCE: BROWN LIQUID.

10. STABILITY & REACTIVITY

STABILITY: STABLE UNDER NORMAL CONDITIONS OF USE.

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.

CONDITIONS TO AVOID/INCOMPATIBILITIES: STRONG OXIDIZING AGENTS, HEAT, SPARKS, FLAME,

BUILD-UP OF STATIC ELECTRICITY, HALOGENS, STRONG ACIDS AND ALKALIS.

HAZARDOUS DECOMPOSITION PRODUCTS: CARBON MONOXIDE, CARBON DIOXIDE, SULFUR DIOXIDE

AND REACTIVE HYDROCARBONS.

11. TOXICOLOGICAL INFORMATION

NO DATA AVAILABLE.

12. ECOLOGICAL INFORMATION

NO DATA AVAILABLE.

13. DISPOSAL INFORMATION

DISPOSE THROUGH A LICENSED WASTE DISPOSAL COMPANY. FOLLOW APPLICABLE FEDERAL, STATE AND LOCAL DISPOSAL REGULATIONS.

14. TRANSPORT INFORMATION

NO DATA AVAILABLE.

15. REGULATORY INFORMATION

EPA SARA TITLE III

EPA SARA TITLE III

SECTION 302 EPCRA EXTREMELY HAZARDOUS SUBSTANCES (EHS)

PRODUCT COMPONENT CAS NO. WT% RQ, LB TPQ, 1B

None

SECTION 304 CERCLA HAZARDOUS SUBSTANCES

PRODUCT COMPONENT CAS NO. WT% RQ, 1B

None

SECTION 311/312 HAZARD CATEGORIZATION

ACUTE: CHRONIC: FIRE: PRESSURE: REACTIVE:

 $X \qquad \qquad X \qquad \qquad X$

SECTION 313 EPCRA TOXIC SUBSTANCES

PRODUCT COMPONENT CAS NO. WT%

None

KEY: RQ = REPORTABLE QUANTITY

TPQ = THRESHOLD PLANNING QUANTITY OF EHS

CALIFORNIA PROPOSITION 65 WARNING

CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER, BIRTH DEFECTS, OR OTHER REPRODUCTIVE HARM MAY BE FOUND IN CRUDE OIL AND PETROLEUM PRODUCTS. ALTHOUGH IT IS POSSIBLE TO SUFFICIENTLY REFINE A CRUDE OIL OR ITS END PRODUCTS TO REMOVE THE POTENTIAL FOR CANCER, WE ARE ADVISING THAT ONE OR MORE OF THE LISTED CHEMICALS MAY BE PRESENT IN SOME DETECTABLE QUANTITIES. READ AND FOLLOW DIRECTIONS AND USE CARE WHEN HANDLING CRUDE OIL AND PETROLEUM PRODUCTS.

16. OTHER INFORMATION

THIS INFORMATION RELATES ONLY TO THE SPECIFIC MATERIAL DESIGNATED AND MY MOT BE VALID FOR SUCH MATERIAL USED IN COMBINATION WITH ANY OTHER MATERIALS OR IN ANY PROCESS. SUCH INFORMATION IS TO THE BEST OF THIS COMPANY'S KNOWLEDGE AND BELIEVED ACCURATE AND RELICABLE AS OF THE DATE INDICATED. HOWEVER, NO REPRESENTATION, WARRANTY OR GUARANTEE IS MADE AS TO THE ACCURACY, RELIABLITY OR COMPLETENESS. IT IS THE USER'S RESPONSIBILITY TO SATISFY THEMSELVES AS TO THE SUITABILITY AND COMPLETENESS OF SUCH INFORMATION FOR THEIR OWN PARTICULAR USE.

I hereby certify that the below named material is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is proper condition for transportation according to applicable regulations. Generators US EPA ID No. TRANSPORTATION Page 1 AD 921059250 MANIFEST Generator's Name and Physical Address Boxlin Oil Recovery, Inc.
18101 W A Hury 330, Abberlile, Un 70510 -1713 - 3470 QUANTITY PRICE AMOUNT Description 410assed Used Oil Fuel, Recyclable, Reusable Gallons / Barrels Ē %Solids, %Water %Emulsion) % B.S. & W. 1 Gallons / Barrels B.S. & W. Gallons / Barrels Net Used Oil Fuel. **EMERGENCY NUMBER** PERS 1-800-633-8253 TOTAL Halogen Test TRANSPORTER uniter Stamport (mount Driver Name (Print) Y JOE COPY Transporter Name 🤏 Address Vehicle License No./State _ US EPA ID Number or Other Vehicle Certification I hereby certify that the above named material was picked up at the I hereby certify that the above named material was delivered without generator site listed above. incident to the destination listed below. _____ Driver Signature _____ ___ Date _ DESTINATION State Facility's ID US EPA ID Number Storage Facility Name and Site Address Facility's Phone State Facility's ID US EPA ID Number Final Designated Facility Name and Site Address Facility's Phone Facility Owner or Operator Certification of Receipt of Materials Covered by this Manilest Printed, Type Name

						_
	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LA0981059859	7	P.O. #		Page 1 of
	Generator's Name and Physical Address	or he	iling Address	Generator's S	ignature / /	al.
	Bock Oll Recovery Generator's Phone 337-373-3	Abbenille, 11 10571	0	Date 8/14	1/3	ne
G E	43/			QUANTITY	PRICE	AMOUNT
N E R	Used Oil Fuel, Recyclable	lons / Barrels	4661			
A T O	(%Solids,%Water_	%Emulsion)	% B.S. & W.	166		
R		Gallons / Barro	els B.S. & W.	746		
	EMERGENCY NUMBER PERS	Gallons / Barrels Net U	sed Oil Fuel.	3915		
	1-800-633-8253	Halogen Test	p.p.m.		TOTAL	
I he gen	reby certify that the above named rerator site listed above.	Jangoit Co. nette Drue 5 C 29154	Vehicle License N US EPA ID Numb Vehicle Certificati	No./State per or Other ion at the above name stination listed bel	ed material was delow.	*
_			NATION			
Sto	rage Facility Name and Site Addre		The second second	A ID Number	State Facility's ID	
					Facility's Phone	
F A C	Final Designated Facility Name and 415. One Recovery		US EP.	A ID Number	State Facility's ID	
CI	400 N. Richay			Facility's Phone		
i	Facility Ov Printed, Type Name	wner or Operator Certification of Signature	Receipt of Materia	als Covered by this	The second second second	av Vaa-
T Y	Neal London	Signature	12			7 /3
	12071	33.				

	TRANSPORTATION MANIFEST	Generator's US EPA ID No.	573	P.O. #		Page 1 of
	Generator's Name and Physical Address	1	Mailing Address	Generator's Sig	nature Sal	
	Generator's Phone ()	33, Abberll, CA	70573	Date 9 Au	/3	me
G E N	45"			QUANTITY	PRICE	AMOUNT
E R	Used Oil Fuel, Recyclable	e, Reusable Ga	allons / Barrels	5027	,	
A T O	(%Solids,%Water_	%Emulsion)	% B.S. & W	16 hs		
R		Gallons / Bar	rels B.S. & W.	805		
	EMERGENCY NUMBER PERS	Gallons / Barrels Net	Used Oil Fuel.	4204		
	1-800-633-8253	Halogen Test/	p.p.m.		TOTAL	
I he gen	ver Signature	hungad Co. notte Deux Cc. 2444	Vehicle License US EPA ID Nun Vehicle Certifica I hereby certify incident to the c	ation that the above named destination listed below e	d material was de	
			INATION			
Sto	orage Facility Name and Site Addre	ess	USE	PA ID Number	State Facility's II	
		*			Facility's Phone	
F A	Final Designated Facility Name at	j.	US E	PA ID Number	State Facility's II)
C	400 H Mikey)''	ñ.		Facility's Phone	
	Facility O	wner or Operator Certification	of Receipt of Mater	rials Covered by this	Manifest	· · · · · · · · · · · · · · · · · · ·
T Y	Printed, Type Name	Signature			Month C	Day Year

70	TRANSPORTATION	Generator's US EPA ID No.		P.O. #		Page 1 of
Me	MANIFEST	LAD1 1059		Operated City	matura	
	Generator's Name and Physical Address	(2	ailing Address	Generator's Sig	ors signature	
	Generator's Phone ()	131 Home He W	x-17×	Date		īme
	8318173	178		9/13/	¥ 3	
G E N				QUANTITY	PRICE	AMOUNT
E R	Used Oil Fuel, Recyclable		llons / Barrels	5654	•	
A T O	(%Solids,%Water_	%Emulsion)	% B.S. & W.	116		
R		Gallons / Barr	els B.S. & W.	Coda		
	EMERGENCY NUMBER PERS	Gallons / Barrels Net U	Jsed Oil Fuel.	5057		
	1-800-633-8253	Halogen Test	<u>)</u> p.p.m.		TOTAL	
	· A	TRANS	PORTER			
Tran	nsporter Name	Holly et	- Driver Name (Pri	nt) VAM	Alvare	7
		wite Duce	Vehicle License N	In /State		
	Bunkin					
	ereby certify that the above named a erator site listed above.	material was picked up at the	I hereby certify th	on at the above name stination listed belo	d material was d	elivered without
1	<u>Ov</u>		Driver Signature			
Driv	ver Signature	Time	Date		Time	
_		AND THE RESERVE OF THE PARTY OF	NATION			
Sto	prage Facility Name and Site Addre			A ID Number	State Facility's	ID
	5				-	
					Facility's Phone	Э
F	Final Designated Facility Name ar		US EP	A ID Number	State Facility's	ID
F A C	May 11 Days 2				Facility's Phon	0
Ĺ		wner or Operator Certification of	of Receipt of Materia	als Covered by this	Manifest	
I T	Printed, Type Name	Signature			Month	Day Year
Y						

	TRANSPORTATION MANIFEST	Generator's US EPA ID No.		P.O. #		Page 1 of
	Generator's Name and Physical Address	- Ar	ailing Address	Generator's Sig	ls 1 13	ne me
	Generator's Phone ()	Tropical, Const.		9/5/	3	110
G E				QUANTITY	PRICE	AMOUNT
N E R	Used Oil Fuel, Recyclable	, Reusable Gal	llons / Barrels	5654		
A T O	(%Solids,%Water_	%Emulsion)	% B.S. & W.	I la		
R		5.27				
	EMERGENCY NUMBER PERS	Gallons / Barrels Net L	Jsed Oil Fuel.	5/50		
	1-800-633-8253	Halogen Test	p.p.m.		TOTAL	
Add	nsporter Name Insporter Name Insporter Name Insporter Name	removert rette Price	Vehicle License I US EPA ID Numl	No./Stateber or Other		
	ereby certify that the above named derator site listed above.	material was picked up at the	I hereby certify th	nat the above named estination listed below	d material was de	elivered without
	ver Signature	Time	Driver Signature Date	· ·	Time	
		DESTI	NATION			
Sto	orage Facility Name and Site Addre	ess	US EF	PA ID Number	State Facility's II	0
					Facility's Phone	
F A	Final Designated Facility Name at	nd Site Address	US EP	A ID Number	State Facility's I	D
C	US Cit Percury 100 S. W. Arby Procedera 18				Facility's Phone	
L	Facility O	wner or Operator Certification o	of Receipt of Materi	als Covered by this	Manifest	
T Y	Printed, Type Name	Signature		T U	Month	Day Year

I hereby certify that the below named material is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is proper condition for transportation according to applicable regulations. Generator's US EPA ID No. LAD981059850 Page 1 **TRANSPORTATION** MANIFEST Generator's Signature Mailing Address Generator's Name and Physical Address Bodin Oil Recovery, Inc., 18101 W LA Hwy 330. Abbeville, LA 70510 Generator's Phone (337-893-3972 AMOUNT G QUANTITY PRICE Grav. Minor E Description N 5475 E Gallons / Barrels Used Oil Fuel, Recyclable, Reusable R A П %Solids, %Water %Emulsion) % B.S. & W. O R Gallons / Barrels B.S. & W. Gallons / Barrels Net Used Oil Fuel. **EMERGENCY NUMBER PERS** 1-800-633-8253 TOTAL Halogen Test _ __ p.p.m. TRANSPORTER Driver Name (Print) Sumter Transport Transporter Name 1880 Lynette Drive Address Vehicle License No./State Sumter, SC 29154 US EPA ID Number or Other Vehicle Certification I hereby certify that the above named material was picked up at the generator site listed above. I hereby certify that the above named material was delivered without incident to the destination listed below. _____ Driver Signature Y J J J J J J J Driver Signature Date _____ ____ Time _____ Date DESTINATION State Facility's ID Storage Facility Name and Site Address US EPA ID Number Facility's Phone State Facility's ID Final Designated Facility Name and Site Address US EPA ID Number US Oil Recovery A 400 North Richy Facility's Phone C Pasadena, TX Facility Owner or Operator Certification of Receipt of Materials Covered by this Manifest Printed, Type Name Signature Month Day Year

I hereby certify that the below named	material is not a h	azardous wa	aste as define	d by 40 C	FR part 261 c	or any applicable s	tate law, has
been properly described, classified and	packaged, and is		ition for transp	oortation a	CCOrding to ap	plicable regulation	Page 1
TRANSPORTATION MANIFEST	LAD98103	59850				36	of
Generator's Name and Physical Address Bozum Oul Re Cover 18101 W LA Hwy 3' Generator's Phone (33') 893-3	u		ailing Address		Generator's Si Man Date 9 26	Instruct. Bri	lni ne
G E	Ţ.				QUANTITY	PRICE	AMOUNT
Description FOCESS Used Oil Fuel, Recyclable		Gal	llons / Barı	rels 5	5947	*	
A T (%Solids,%Water_	%Emulsion)		% B.S. &	.w.	3%		
R	Gallo	ons / Barr	rels B.S. &	W.	178		
EMERGENCY NUMBER PERS	Gallons / Bar	rels Net U	Jsed Oil Fu	uel. 5	769		
1-800-633-8253	Halogen Te	est	p.p.	.m.		TOTAL	
Transporter Name Lumiter.	Transpo	TRANS H/Trid	PORTER Driver Name	ie (Print)	1/1/	h Haz	sport
Address 1880 Syn	rette Driv	e'	Vehicle Lice)	
Sunter	, SC 2915	4	US EPA ID Vehicle Cer	Number o			
I hereby certify that the above named generator site listed above.	material was picke	d up at the		-	e above name	ed material was de	livered without
1////			incident to t	he destina	ation listed bel	ow.	
Driver Signature			Driver Signa	ature			
Date	Time		Date		and .	Time	
		DESTI	NATION				
Storage Facility Name and Site Addre	ess		L	JS EPA IC	Number	State Facility's II)
						Facility's Phone	
Final Designated Facility Name a	nd Site Address	#3	U	JS EPA ID	Number	State Facility's II	D
A 400 North Ricky Pasadena, TX					Facility's Phone		
	wner or Operator C		of Receipt of N	Mațerials (Covered by thi	s Manifest	
Printed, Type Name		Signature				Month I	Day Year

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAID9810598	50	P.O. #		Page 1 of
	Generator's Name and Physical Address Bodin Oil Recovery	Abbeville LA 70		Generátor's Date	Als X Da	me
G E	25 C Pr.			QUANTITY	PRICE	AMOUNT
N E R	Used Oil Fuel, Recyclable		Gallons / Barre	ls 5250		
A T O	(%Solids,%Water_	%Emulsion)	% B.S. & \	N. 162	162	
R		Gallons /	Barrels B.S. & V	v. 840		
	EMERGENCY NUMBER	Gallons / Barrels I	Net Used Oil Fue	el. 49/0		
	PERS 1-800-633-8253	Halogen Test _	p.p.r	n.	TOTAL	
Add	nsporter Name Sumter Trans	port / Dun J. Drive 9154	Vehicle Licen US EPA ID N Vehicle Certif I hereby certif	se No./State umber or Other ication fy that the above nar	ned material was d	
1	- Willy Clark		incident to the	destination listed bure	elow.	
1	ver Signature	Time	Date		Time	
			DESTINATION			
St	orage Facility Name and Site Addr	ess	US	EPA ID Number	State Facility's I	D
					Facility's Phone	
F	Final Designated Facility Name a	CTS	US	EPA ID Number	State Facility's	D
A C I	400 North Ric Pasadena, TX				Facility's Phone	
L	Facility C	Owner or Operator Certific	ation of Receipt of Ma	aterials Covered by t	his Manifest	
T Y	Printed, Type Name	Signal				Day Year

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LA 1098 1 0 5 9 8 5 0		P.O. #	4	Page 1 of	
	Generator's Name and Physical Address	M	ailing Address	Generator's S	ignature	7	
	Bodin Oil Recovery,	Inc., 18101 W LA Hwy 3	30,	Date	S. C. D.	ime	
	Generator's Phone () 337-893-397	Abbeville, LA 70510	0/1/13			1	
G E	6-344ETT.			QUANTITY	PRICE	AMOUNT	
N E R	Used Oil Fuel, Recyclable	e, Reusable Ga	llons / Barrels	6073	,		
A T O R	(%Solids,%Water%Emulsion) % B.S. & W.			1116			
R	Gallons / Barrels B.S. & W.			1632			
	EMERGENCY NUMBER	Gallons./ Barrels Net U	Jsed Oil Fuel.	5041			
	PERS 1-800-633-8253 Halogen Test				TOTAL		
	7%	TRANS	PORTER	- 1	-		
Tran	sporter Name Sumter Trans	sport	Driver Nema /D-	int)	In Ala	o.f.	
	lress 1880 Lynette	Drive					
	Sumter, SC 2	9154	Vehicle License	ber or Other			
	reby certify that the above named	material was picked up at the	Vehicle Certifical				
gen	erator site listed above.		I hereby certify the incident to the de				
	John Clark		Driver Signature		Ÿ.		
	ver Signature	_					
Dat	e 11/12	Time	Date		Time		
			NATION				
Sto	orage Facility Name and Site Addr	ess	US EF	PA ID Number	State Facility's I	D	
					-		
					Facility's Phone		
F	Final Designated Facility Name a US Oil Recov		US EF	A ID Number	State Facility's	ID	
А	400 North Ric				Facility's Phone		
C	Pasadena, TX	-			1 acinty & FHORE		
L		owner or Operator Certification	of Receipt of Mater	ials Covered by this	s Manifest		
T	Printed, Type Name	Signature			Month	Day Year	
Υ							

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAD981059850		P.O. #	4	Page 1 of		
	Generator's Name and Physical Address		ailing Address	Generator's S	ignature	Shi		
		Inc., 18101 W LA Hwy 33 Abbeville, LA 70510)(),	Date	2/13	ime		
G E	G-25.1651	,		QUANTITY	PRICE	AMOUNT		
N E R	Used Oil Fuel, Recyclabl		llons / Barrels	637+				
A T O	(%Solids,%Water	Emulsion)	% B.S. & W.	1020 10352 TOTAL				
R		Gallons / Barrels B.S. & W.						
	EMERGENCY NUMBER PERS	Gallons / Barrels Net U	Sallons / Barrels Net Used Oil Fuel.					
	1-800-633-8253	Halogen Test 200	p.p.m.		TOTAL			
Add	TRANSPORTER Fransporter Name Address Sumter Transport Note: See Expected Drive Summer, SC 29154 Transport Vehicle License No./State US EPA ID Number or Other Vehicle Certification							
	erator site listed above.		incident to the de	nat the above named material was delivered without estination listed below.				
100000	ver Signature	Time	Driver Signature Date		Time			
-		DESTI	NATION					
Sto	orage Facility Name and Site Add	ress	US EI	PA ID Number	State Facility's I	D		
					Facility's Phone			
Final Designated Facility Name and Site Address US Oil Recovery 400 North Richy Pasadena, TX		US EF	PA ID Number	State Facility's				
J-	Pasadena, IX							
L		Owner or Operator Certification o	of Receipt of Mater	ials Covered by thi				
Ť Y	Printed, Type Name	Signature			Month	Day Year		

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAD981059850			P.O. #		Page 1 of
	Generator's Name and Physical Address Bodin Oil Recovery, Inc., 18101 W LA Hwy 330,			Generator's Sig	les K Ba	rh:	
	Generator's Phone () 337-893-3972	Abbeville, LA 70510	0		10/7	1/13	
G E	G-24.5@740			. QI	JANTITY	PRICE	AMOUNT
GENER.	Used Oil Fuel, Recyclable	Reusable (<u>Gallons</u> / Barr	els 35	557		
A T O	(%Solids,%Water_	%Emulsion)	% B.S. &	w. 18	2		
R		<u>Gallons</u> / B	arrels B.S. &	w. <i>(</i>	40		
	EMERGENCY NUMBER PERS	Gallons / Barrels Ne	et Used Oil Fu	uel. 2	917		
	1-800-633-8253	Halogen Test(20p.p.	.m.		TOTAL	
Transporter Name Address Sumter Transport 1880 Lynette Drive Sumter, SC 29154 I hereby certify that the above named material was picked up at the generator site listed above. Driver Signature TRANSPORTER Driver Name (Print) Vehicle License No./State US EPA ID Number or Other Vehicle Certification I hereby certify that the above named material was delivered without incident to the destination listed below. Driver Signature Driver Signature							
Dat	te @ 7 13	Time	Date			Time	
Sto	orage Facility Name and Site Addre	The same of the sa	the same of the sa	JS EPA ID N	Number	State Facility's IC	
						Facility's Phone	
F				IS EPA ID N	lumber	State Facility's II)
The second second						Facility's Phone	
L	Facility O Printed, Type Name	wner or Operator Certificati	The state of the s	/laterials Co	vered by this	The state of the s	oay Year
Y	- interest the second s	Signature			710716	, MOMIT	i edi

I hereby certify that the below named material is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is proper condition for transportation according to applicable regulations. Page 1 of Generator's US EPA ID No. LAD981059850 P.O. # **TRANSPORTATION**

MANIFEST					
Generator's Name and Physical Address	M	ailing Address	Generator's Sign	nature	21
Bodin Oil Recovery	y, Inc., 18101 W LA Hwy 330, Date Time				a.
Generator's Phone() 337-293-39	Abbeville, LA 70510		Date	7/13	le .
6-345076		,	QUANTITY	PRICE	AMOUNT
Description Used Oil Fuel, Recyclab	ole, Reusable Ga	llons / Barrels	3710	fi:	
(%Solids,%Water%Emulsion)		% B.S. & W.	132		
3	rels B.S. & W.	Gra	11		
EMERGENCY NUMBER PERS	Gallons / Barrels Net U	Jsed Oil Fuel.	314+		
1-800-633-8253	Halogen Test	p.p.m.		TOTAL	
ransporter Name Address Address hereby certify that the above name generator site listed above.	nsporvTriad Transport e Drive 29154	US EPA ID Numb Vehicle Certificati I hereby certify the incident to the des	lo./Stateer or Other onender on	d material was del w.	
Oriver Signature Date	Time		<i>y</i>		
	DEST	INATION			
Storage Facility Name and Site Add	dress	US EP	A ID Number	State Facility's ID	
				Facility's Phone	
Final Designated Facility Name	YGEV	US EPA	A ID Number	State Facility's IC)
US Off Reco 400 North R C Pasadena, TI				Facility's Phone	
Facility	Owner or Operator Certification	of Receipt of Materia	als Covered by this	Manifeet	

Printed, Type Name

Signature

Month

Day

Year

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAD981059850		P.O. #	Page 1 of		
	Generator's Name and Physical Address	Ma	iling Address	Generator's Sig	nature Le 1 & B	1.	
		nc., 18101 W LA Hwy 33	j. ;	Date			
	Generator's Phone () 337-893-3977			19/1	1.3	***	
G E	6 24 1 6 71			QUANTITY	PRICE	AMOUNT	
N E R	Used Oil Fuel, Recyclable	, Reusable Gal	lons / Barrels	37/10	•		
A T O	(%Solids,%Water_	%Solids,%Water%Emulsion) % B.S. & W.					
R	Gallons / Barrels B.S. & W.			557			
	EMERGENCY NUMBER PERS	Gallons / Barrels Net U	lsed Oil Fuel.	3153			
	1-800-633-8253	Halogen Test	p.p.m.		TOTAL		
	4	TRANS	PORTER		A .		
Trai	nsporter Name Sumter Transi	port	Driver Name (Prin	n Dulla	MADY		
	dress 1880 Lynene	Drive		No./State			
	Sumter, SC 29		US EPA ID Numb				
	ereby certify that the above named repretor site listed above.	naterial was picked up at the					
90.	VIII Albert		incident to the des				
Dri	ver Signature		Driver Signature	100			
	e 10/11/13	Time	Date	- 12	Time		
=			NATION				
St	orage Facility Name and Site Addre			A ID Number	State Facility's II		
			1				
					Facility's Phone		
	First Daylords 15 W. M.	100 411		A ID M	Ohada 5Wait W		
F	Final Designated Facility Name an US Oil Recove		JUS EPA	A ID Number	State Facility's I	J	
F A C	400 North Rich	to the state of th			Facility's Phone		
	Pasadona, TX						
L		vner or Operator Certification of	f Receipt of Materia	als Covered by this	Manifest	11 AVIII	
T	Printed, Type Name	Signature			Month	Day Year	
Υ				*			

	TRANSPORTATION MANIFEST Generator's US EPA ID No. LANGE STATES AND NO.					Page 1 of
	Generator's Name and Physical Address Je () , , , , , , , , , , , , , , , , , ,	M. M. J.	ailing Address	Generator's SI	Tin	
G E	Draity 25.1 W			QUANTITY	PRICE	AMOUNT
N E R	Used Oil Fuel, Recyclable, Reusable Gallons/ Barrels		3811	·		
A T O D	// // // // // // // // // // // // //			16%		
R	Gallons/ Barrels B.S. & W.			610		
	EMERGENCY NUMBER	Gallons / Barrels Net L	Jsed Oil Fuel.	2201		
	PERS — 1-800-633-8253	Halogen Test	p.p.m.		TOTAL	
I he gen	preby certify that the above named perator site listed above.	material was picked up at the	Vehicle License N US EPA ID Numb Vehicle Certificati I hereby certify th incident to the de Driver Signature Date	No./State per or Other ion nat the above name estination listed bel	ed material was de ow.	
_			NATION			
Sto	orage Facility Name and Site Addre	ess	US EP	A ID Number	State Facility's ID	
FACIL	Final Designated Facility Name and Facility Of Facilit			A ID Number	State Facility's ID Facility's Phone	
T Y	Printed, Type Name	Signature	n riecelpt or matern	als Govered by this	THE STREET NAME OF THE STREET	ay Year

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAD981059850		P.O. #		Page 1 of
	Generator's Name and Physical Address	M	ailing Address	Generator's Sig	gnature	***
		Inc., 18101 W LA Hwy 3	30,	Date	Variable Contract	Time
	Generator's Phone () 337-893-397			10/18	1/13	
G E	6-230,70			QUANTITY	PRICE	AMOUNT
ENER	Used Oil Fuel, Recyclable		llons / Barrels	37/0		
A T O	(%Solids,%Water	%Emulsion)	% B.S. & W.	It 6		
R		Gallons / Barr	els B.S. & W.	THÝ"		
	EMERGENCY NUMBER PERS -	Gallons / Barrels Net U	Jsed Oil Fuel.	3116		
	1-800-633-8253	Halogen Test	<u>00</u> p.p.m.		TOTAL	
I he ger	Ansporter Name dress Sumter Transporter, SC Sumter, SC	sport e Drive 29154	Vehicle License N US EPA ID Numb Vehicle Certificati I hereby certify th incident to the de Driver Signature	No./State per or Other	d material was d	
			NATION			
Ste	orage Facility Name and Site Addr	ess	US EP	A ID Number	State Facility's	
					Facility's Phone	В
F	Final Designated Facility Name a US Oil Reco	very	US EP	A ID Number	State Facility's	ID
A C I	400 North Ri Pasadena, TX	•			Facility's Phone	е
L	Facility C	Owner or Operator Certification of	of Receipt of Materia	als Covered by this	Manifest	
T Y	Printed, Type Name	Signature			Month	Day Year

TRANSPORTATION MANIFEST	Generator's US EPA ID No LAD9810598	P.O. #	Page 1 of				
	Bodin Oil Recovery, Inc., 18101 W LA Hwy 330,			ignature	Sed-		
Generator's Phone () 337-893-3972	Abbeville, LA 70	510	Date	7/13	// 3		
G 6 - 22 1/01/01 E			QUANTITY	PRICE	AMOUNT		
Description Used Oil Fuel, Recyclable		Gallons / Barrels	3710				
A T (/ %Solids, %Water_	/%Emulsion)	% B.S. & W.	112				
R	648						
EMERGENCY NUMBER PERS	Gallons / Barrels	Net Used Oil Fuel.	301+				
1-800-633-8253	Halogen Test _			TOTAL			
Sumter Trans		RANSPORTER	D. 80	i de			
Address Sumter Hans 1880 Lynette Sumter, SC 26	Unve	Driver Name (Properties of the Communication of the	No./State				
I hereby certify that the above named generator site listed above.	material was picked up	at the Vehicle Certifica I hereby certify t incident to the d	tionhat the above name estination listed bel	ow.	elivered without		
Driver Signature	_						
Date	Time	Date	· · · · · · · · · · · · · · · · · · ·	Time			
Storage Facility Name and Site Addro	1-1	DESTINATION US E	PA ID Number	State Facility's I	D		
3.5 5.5 7.44		332					
				Facility's Phone			
			PA ID Number	State Facility's	ID		
US Oil Recov 400 North Ric Pasadena, TX	hy			Facility's Phone			
Printed Type Name	THE R. P. LEWIS CO., LANSING, MICH.	ication of Receipt of Mater	rials Covered by thi	The second second second second	Day C Vans		
V New Lonoza	A Sign	nature \ \ \lambda \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0	1. /	7 / Year		

I hereby certify that the below named material is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is proper condition for transportation according to applicable regulations.

TRANSPORTATION

Generator's US EPA ID No.

LAD 98 10 598 50

P.O. #

Page 1

of

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAD981059850		P.O. #	*	Page 1 of
	Generator's Name and Physical Address	Ma	ailing Address	Generator's Sig	nature	-
	Bodin Oil Recovery, Ir Generator's Phone ()	nc., 18101 W LA Hwy 33 Abbeville, LA 70510	0,	Date	-/13	ne
G E	6, -233 6, 8;			QUANTITY	PRICE	AMOUNT
N E R	Used Oil Fuel, Recyclable	, Reusable Gal	lons / Barrels	3612		1
A T O	(%Solids,%Water%Emulsion)			la b		
R	Gallons / Barrels B.S. & W.			4/1		
	EMERGENCY NUMBER PERS	Gallons / Barrels Net U	Jsed Oil Fuel.	3231		
	1-800-633-8253	Halogen Test	p.p.m.		TOTAL	
Add I he ger	nsporter Name dress Sumter Transporter 1880 Lynette Sumter, SC 23 ereby certify that the above named representation site listed above.	Drive 0154	I hereby certify the incident to the des	lo./State	d material was de w.	
	ver Signature	Timo	Data	-/	Time	
Ja		Time			HIHO	
- C+	orage Facility Name and Site Addre		NATION	A ID Number	State Facility's ID	
31	orago i adility manie and one Addre	55	USEP	A ID Number	Facility's Phone	
FACIL	Final Designated Facility Name an US Oil Recove 400 North Ric Pasadena, TX	ery hy		A ID Number	State Facility's ID	
ı		wner or Operator Certification of	of Receipt of Materia	als Covered by this	ALCOHOLD BY THE REAL PROPERTY OF THE PERTY O	
T Y	Printed, Type Name	Signature			Month D	ay Year

I hereby certify that the below named material is not a hazardous waste as defined by 40 CFR part 261 or any applicable state law, has been properly described, classified and packaged, and is proper condition for transportation according to applicable regulations. Page 1 TRANSPORTATION MANIFEST Generator's Signature Generator's Name and Physical Address Bodin Oil Recovery, Inc., 18101 W LA Hwy 330. Abbeville, LA 70510 Generator's Phone (G QUANTITY PRICE AMOUNT E N Description 11010000 E Gallons / Barrels Used Oil Fuel, Recyclable, Reusable R A ī %Solids. / %Water / %Emulsion) % B.S. & W. O R Gallons / Barrels B.S. & W. Gallons / Barrels Net Used Oil Fuel. **EMERGENCY NUMBER PERS** 1-800-633-8253 TOTAL Halogen Test p.p.m. TRANSPORTER Driver Name (Print) X / + 1111111 / Cross Sumter Transport Transporter Name 1880 Lynette Drive Address Vehicle License No./State US EPA ID Number or Other Vehicle Certification I hereby certify that the above named material was picked up at the I hereby certify that the above named material was delivered without generator site listed above. incident to the destination listed below. _____ Driver Signature _____ **Driver Signature** Time _____ Date ___ ____ Time _____ Date ____ **DESTINATION** State Facility's ID Storage Facility Name and Site Address US EPA ID Number Facility's Phone Final Designated Facility Name and Site Address State Facility's ID US EPA ID Number US Oil Recovery A 400 North Richy Facility's Phone C Pasadena, TX Facility Owner or Operator Certification of Receipt of Materials Covered by this Manifest Printed, Type Name Signature Dav Year



Generator's Name and Physical Address Malling Address Generator's Sig	1 A 1 B 5	
Bodin Oil Merovery Inc. 18101 W.L.A. May 230	15 / <u>12 </u>	<u></u>
Generator's Phone () Abberries LA 70510		me
337-893-3972	1/3	T
G QUANTITY	PRICE	AMOUNT
Description Used Oil Fuel, Recyclable, Reusable Gallons / Barrels		
A T (
Gallons / Barrels B.S. & W.		,
EMERGENCY NUMBER PERS Gallons / Barrels Net Used Oil Fuel.		
1-800-633-8253 Halogen Test	TOTAL	
TRANSPORTER		
United at Tennenger Transf Townsey, o		
Transporter Name Subter Transport Trust Transporter Driver Name (Print)		
Vehicle License No./State		
US EPA ID Number or Other I hereby certify that the above named material was picked up at the Vehicle Certification		
generator site listed above. I hereby certify that the above name incident to the destination listed below	d material was de ow.	elivered without
Driver Signature		
Driver Signature Date Time Date	Time	
DESTINATION		
Storage Facility Name and Site Address US EPA ID Number	State Facility's I	0
	Facility's Phone	
Final Designated Facility Name and Site Address US EPA ID Number	State Facility's I	D
A 400 North Richy	Facility's Phone	
Facility Owner or Operator Certification of Receipt of Materials Covered by this	Manifest	
Printed, Type Name Mases Chandler Mases Chandler	THE RESERVE OF THE PARTY OF THE	Day Year

64764

USED OIL FUEL MANIFEST

	TRANSPORTATION MANIFEST	Generator's US EPA ID No. LAD981059850			P.O. #	*	Page 1 of	
	Generator's Name and Physical Address Bodin Oil Recovery II	nc., 18101 W LA Hwy 33	ailing Address		Generator's Si		eli	
	Generator's Phone () Abbeville, LA 70510				Date	Tim	ne	
G E	Dravity 22@710			QI	JANTITY	PRICE	AMOUNT	
N E R	Used Oil Fuel, Recyclable, Reusable Gallons / Barrels			3	109			
A T O	(<u>0.5</u> %Solids, <u>7.5</u> %Water/	%Emulsion)	% B.S. & W.		870			
R		Gallons / Barr	els B.S. & W.	61	8			
	EWENGENCT NOWBEN							
	PERS 1-800-633-8253	Halogen Test	p.p.m.			TOTAL		
	TRANSPORTER							
Trar		port/ Iread Transport	Driver Name (Pr	rint)	EFFY	5 Milla	A	
	iress 1880 Lynette	1 Out of a Charles Charles	Vehicle License		1	1 112		
	Sumter, SC 29	34g0r-1	US EPA ID Num	ber or (per or Other ion			
	reby certify that the above named nerator site listed above.	naterial was picked up at the	Vehicle Certifica	- Call				
	TEMETS Miller.	0	incident to the de	estination				
Driv	ver Signature	6	Driver Signature	18	my D	Milland		
	e_11/18/13	Time	Date 11/18	113	-	Time		
	· · · ·	DESTII	NATION	-				
Sto	orage Facility Name and Site Address	Colored to the second s		PA ID N	lumber	State Facility's ID		
						Facility's Phone		
F	Final Designated Facility Name an US Oil Recover		US EF	PA ID N	umber	State Facility's ID		
A	400 North Rich					Facility's Phone		
C	Pasadena, TX						1	
L	Facility Ov	vner or Operator Certification o	f Receipt of Mater	rials Co	vered by this	Manifest		
T	Printed, Type Name	Signature				Month D	ay Year	
Y							9	

APPENDIX F ROLL-OFF BOX SOLIDS MANIFESTS – HAZARDOUS WASTE DERIVED FUELS

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)												
DUM	MASTE MANIFEST 1. Generalor ID Number 2. Page 1 of 3. Emergency Response Phone 2. Page 1 of 3. Emergency Response Phone 4. Page 1 of 3. Pag						4. Manifest Tracking Number 006581943 FLE					
	[5. Generalor's Name and Mailing Address (if different than mailing address)										
		US Oil Recovery 400 North Richey Street Pasadena, TX 77508										
		Generator's Phone: PROS PAO 630A AUT.										
ļ	6			U.S. EPA ID Number								
l l	\ 	Sumter Transport Company 7. Transporter 2 Company Name		U.S. EPA ID Number								
	1'	. Italisponer 2 company noma		KONING								
	8	D. Designated Facility Name and Site Address				U.S. EPA ID N	Vumber					
		Georgic LLC 2175 Gardner Bivd Holly Hill, SC 29059				4	ድድጉ	ഹൗട്ടർമർന4	٠			
		Facility's Phone: (803) 496-1458 18 9b. U.S. DOT Doscription (including Proper Shipping Name, Huzard Class, ID Number,	10. Conla	inare	11. Total		003368891 					
11		and Packing Group (if any))	No.	Турв	Quantity	12. Unit W1./Vol.	t3. West	Weste Codes				
GENFRATOR -	١	UN1993, waste flammable liquids, n.o.s. (petroleum oli, , 3 , III, RQ	benzena)	1	TT	5,287	極	D001 D0	018 D028			
FRA	L				 		G.	D035 D0	140			
NE NE		2.				-			š. 8			
		3.						:				
	L				 							
		4.						· · · · · · · · · · · · · · · · · · ·				
	14	Special Handling Instructions and Additional Information		010		$\alpha \alpha \alpha$		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 				
	ļ	ERGII 128 PCCEPTED	+4.4	100		ا ر	10		}			
Texas State Waste Code: FVGP603H												
	14. Special Handling Instructions and Additional Information ERGID 128 HOLEHALD HANDLE CODE: FVGP603H PQ-130807-003-H Texas State Waste Code: FVGP603H											
marked and labeled/placorded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent.												
t certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quentity generator) or (b) (if I am a small quantity gener								Month	Day Year			
		Neal Lonoza	1	PI I	1			181	271/3			
넏	16.	16. International Shipments										
E	Tra	ansporter signature (for exports only);		Date leavi								
吊		Transporter Acknowledgment of Receipt of Materials			····							
8	Transporter & Printed Typed Name Benjamin B. Duke Buogami G. D							When 18 22 13				
SP		Insporter 2 Printed/Typed Name			Month .	Day Year						
- TR ANSPORTE	Transporter 2 Printed/Typed Name Skgnature Month Day 18. Discrepancy								Lai			
				Γ¬		<u> </u>						
	18a, Olscrepancy Indication Space Quantity Type Residue Partial Reject						tion	L_JFu	ll Rejection			
				Manifest Reference	Number							
È												
힑												
D FA		acility's Phone:										
Table Alternate Facility (or Generalor) U.S. EPA ID Number								Month 1	Day Year			
15, Hazardous Wasta Report Management incured cludes (i.e., codes for hazardous wasta frealment, disposar, and recycling systems) 1, 2, 3. 4,												
14050												
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Hern 18a											
		ted/Typed Name	ire /									
↓	1	VANDA USTIEM		vana	a	(X/)/1	IM	- 108 le	14/13			
EPA:	For	m 8700-22 (Rev. 3-05) Previous editions are obsolete.	,			CILITY TO DE	ESTINAT	ION STATE (IF	REQUIRED)			
		M-205874	Ó	S'~ '	7830	27						
		VVI VIOU T			, , , , ,	'						

Þ	lease	a print or type. (Form designe	ed for use on elite (12-pitch) typ	ewriter.)							m Approved.	OMB No	. 2050-003	
DUV	MO	MATEURIA DAZARDUUD	. Generator ID Number	•	1	1	gency Response		4. Manifest		194 3194	5 1		
	5	WASTE MANIFEST Generalor's Name and Malling A	TX(R000051540		1_1_	I	03.840.53 or's Site Address		than malling addre		7704	<u> </u>	<u> </u>	
-		US Oil Recovery												
-		400 North Richer Pasadena, TX 7	TE OO	E										
	G	eneralor's Phone:		<u>m:</u>					110 604 101	Mumbar				
Ì	0.							U.S. EPA ID Number SCD987584778						
- 1	7.	Sumter Transport Company 803.775.1002 7. Transporter 2 Company Name						U.S. EPA ID Number						
1	8. Designated Facility Name and Sito Address U.S. EPA ID Number													
	Georgicle LLC 2175 Gardner Blvd													
	Fe	Holly Hill, SC 29059 Facility's Phone: (803) 498-1458						1	SCD003368891					
	9a. 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number,						10. Containers 11. Total			12, Unit				
	HM and Packing Group (if any))					No. Type		Quantity	WI./Vol.	10.11200				
Ĉ	i x		lammable liquids, n.o.s	. (petroleum oil,	oil, benzene)		1 17		4976	屬	D001	D018	D028	
P.A.T		, 3 , III, RQ							1,10	G	D035	D040		
GENERATOR		2.												
1														
	-	3.		··· <u>-</u>		- 1							*	
						1					. 100			
					٠				ļ				• 	
		4.											,	
11						1					- :		t	
	14. Special Handling Instructions and Additional Information													
	ERG# 128													
	Texas State Waste Code: FVGP603H													
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packages and the content of the content of this consignment are fully and accurately described above by the proper shipping name, and are classified, packages are content of the co											aged,		
	marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Pr Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent.											n the Prim	ary	
	I certify that the waste minimization statement Identified in 40 CFR 262.27(a) (if I em a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's Printed/Typed Name Signature							Month Day Year						
		17 7 7	10 Za		1 /	N _	1				18	120	1117	
	1 16 International Shipments (1)													
E		nsporter eignature (for exports on	nly):				Date leavin							
原	17. Tran	Transpoder Acknowledgment of R isporter 1 Printed/Typed Name	eceipt of Materials		Signa	aluro	$\overline{}$				Month	Day	Year	
lg.	Transporter 1 Printed/Typed Name Signature									100100112				
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature								Month Day Year						
2		1345	=1 (10.10.2	1000	1						l_			
11		Discrepancy 4CCpU	<u>ia 72100 F-</u>	· 73874			. <u></u>							
	188.	Discrepancy Indication Space	Quantity	L∭Турв		L	Residue		Partial Role	clion	Ŀ] Full Reja	ction	
	Manifest Reference Number:													
8														
	18c.	ity's Phone; Signature of Alternate Facility (or	r Generator)				··		.L		Моліп	Day	Year	
3														
1831		lazardous Wasle Report Manage	ement Method Codes (i.e., codes fo	r hazerdous waste treatn	nent, disposal, i	and recyc	ling systems)							
	1.	4051	O f		3,				4.				1	
	20. D	Pesignated Facility Owner or Oper	rator: Cartification of receipt of haz	ardous materials covered	by the manifes	st except	as noted in Hem	18a		***				
1 E L	Printed/Typed Name Signalury 10 000 1 1 1 1 Nigory Day 1 Year													
Ħ		7700	1 COLL	NIM			wn	40	VXV	$u\gamma$	77	\mathcal{U}	\mathbf{p}	
EPA	rorm	1 8700-22 (Rev. 3-05) Previo	nos ecanonis are obsulate.	354-7	1835	7	DESIG	NATED F	ACILITY TO DI	ESTINATI	ON STATE	(IF REC	AMBED)	
			2000	~		!								

- P	lease	print or type. (Form design	ned for use on elita (12-pitch) type						Foi	m Approved. OMB	No. 2050-003
DUN	¥¶ህ	NIFORM HAZARDOUS		2.	- · · · · · · · · · · · · · · · · · · ·	nergency Respons		4. Manifest	Tracking	31946	L1 L
		WASTE MANIFEST	TXR000051540		1	803.840.53				37346	FLE
	5.	Generator's Name and Mailing US Oil Recover 400 North Rich	rv .		Gener	alor's Site Addres	e (if different) e	than mailing addre			
		Pasadena, TX	7760 <u>8</u>								
	_G	•	840.5304 Aiti	n:							
		Transporter 1 Company Name	1981.53074					U.S. EPA ID	Number		
		Outstar Tomana	of Campania	0.9	3.775.1002				D9875	8.47 7 8	
	7	Sumfer Transporter 2 Company Name		01)	3.113.1UU&			U.S. EPA ID I		D-37 (D	
- 11		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						I O.O. LIAID	40(3)051		
	ļ.,	Designated Facility Name and	83. k.14								
-11	0.1		Olle Moniess					U.S. EPA ID I	Anupet.		
	Eac	Geocycle LLC 2175 Gardner B Holly Hill, SC 28 Billys Phone: (803) 40	1059					[005	0005000A	
-11			B-1458	-1.61		1			<u> </u>	003368891	
	9a. HM	and Packing Group (If any	(Including Proper Shipping Name, Haz (i))	ard Class, ID Number,		10, Contai No.	ners Type	11, Total Quantity	12, Unit Wt.Nol.	13. Wasto C	odes
o c	1	UN1993, waste	flammable liquids, n.o.s.	(petroleum oil, be	nzene)				<i>5</i>	D001 D016	3 D028
GENERATOR	X	, 3 , III, RQ			•	1	TT,	5067			3
[≩	Ĺ								6	CO35 CO44	ָ כ
18		2.			7						····
6	ļ					1					1
						1					
	}	13.	**************************************	· · · · · · · · · · · · · · · · · · ·		<u> </u>	ļ				
	Ì										
	ļ	-]			
11	ļ	<u> </u>									
Ш		4.									
H					i				1		
111								•	l		
	14. S	pecial Handling Instructions ar				<u> </u>		L			
			ERG# 128								
						~ <i>1</i> .		, , _	-		
Ш		T	exas Stat	- M-	20 (adal	` [_	1/61	1/ 8	124	
III		1 1	exus stat	C Was	J'E	work,	; { ⁻	V OI	600	714	-
	15.	GENERATOR'S/OFFEROR'S	CERTIFICATION: I hereby declare th	at the contents of this consi	gnment are fully a	nd accurately dos	cribed above	by the proper ship	ping name,	and are classified, pa	ckaged.
111	- 1	narked ond labeled/placarded	i, and are in all respects in proper cond	ilion for transport according	to annicatie inter	mational and natio	nal governm	ental regulations. Il	export ship	ment and I am the Pr	mary
HH	1	exponer, i centry uset the control of the control o	ents of this consignment conform to the ation statement identified in 40 CFR 28	t leims of the afteched EPA	Acknowledgment	of Consent.		1 34 4			
	Gener	ators/Offeror's Printed/Typed	Name	reservation for a part of the differ direct	Signature	(b) to rain a smar	drawnih Bet	ierator) is true.		Month Da	- 17
		Neal" 1			1 1/	1 0					•
*	ic int	emational Shipments	-onoza		/	1-1		· · · · · · · · · · · · · · · · · · ·		1813	013
INL	io, in	еталона опрявля	Import to U.S.	Expo	et from U.S.	Port of ener	ylexit:	A			
		orter signature (for exports o				Date feaving	g U.S.:				
띪	17. Tra	nsporter Acknowledgment of R	Recelpt of Materials				· · · · · · · · · · · · · · · · · · ·	1			
뒫	tansp	orter 1 Printed/Typed Name			Signature	Λ		1 1		Month Da	y Year
2		>havon (Smith		1-	Thaun	· ~	1/1	. .	1813	
劉青	гелер	orler 2 Printed/Typed Name			Signature	11000		Much	<u> </u>	Month Da	
TRANSPORTE					[i i	y Year
	0.01										
! -		cropancy			·						
111	Ba, Di À	screpancy Indication Space	Quantity	Туре	Γ	Rosklue		Partial Reject	ina	Full Re	iaction
	Λ		1112520	11/016				and reject	WII	LL) FUII KE	jectori
16	Μ	cclotto	(40,500H -	41846	(FD) Mai	nifest Reference N	lumher*				
_ ি	86. Al	ernale Facility ((r Generator)	~//			1 3010101100 1		U.S. EPA ID Nun	nber		
		y							,		-
<u>۲</u>		Dhana						į.			1
o H		s Phone; nature of Allemate Facility (or	Generalari					<u> </u>			
<u>"اڙ</u>	iv. Oig	notote of Attendary away for	Gallelawij							Month Da	y Year
UESIGNATED FACILITY											
<u> </u>	l, Haza	ardous Waste Report Manage	ment Method Codes (i.e., codes for ha	zardous wasie treatment, d	isposal, and recyc	aling systems)					
当 î.		1122	2.		3.	·		4.			——
,		1400	\cup					1			
20	. Desi	gnated Facility Owner or Oner	rator: Certification of receipt of hazardo	us materials covered by the	manifest execut	as noted in Item 4	Ra			******	——-
Pr	nled/	yped Name		C Individual States by the	Signature	na noteu (ii iteili)		h	·	Month 65	
		The All	(OSA) 0	~(`*)(1 Sugmention	-) 10 A	1 71	1100.	2/1	Jay Jay	121
<u></u>		11 00/	WALL	$n \rightarrow r \rightarrow$		<u> </u>	بملك بما	wire	1/	4	10
'A F0	rm 87	'00-22 (Rev. 3-05) Previo		. 1		DESIGN	ATED FA	CILITY TO DES	STINATIO	ON STATE (IF RE	QUIREDI
			えっくや	15/783	77_					1	,
			01000	100	<i></i>						

Ple	ase pr	nt or type. (Form designed for use on elite (12-pitch) typewriter.)					ii		Approved.		2050-0039
		ORM HAZARDOUS ASTE MANIFEST 1. Generator ID Number TXRXXXXX51540	4	450-Cherry	y Response		4. Manifest T		196	6 F	LE
	5. Ge	nerator's Name, and Mailing Address	Ge	nerator's S	ite Address (if different th	an mailing address	5)			
		400 North Richey Street									
		mount in any servers of	1								
	Gene 6. Tra	Ansorder 1 Company Name	<u> </u>				U.S. EPA ID N	umbet	A.527664		
		-Bunder Thompson Company SPRINT	MB.775.10	02			- Manual Control	NEWS NO WORK	70 80	316	
-	7. Tra	insporter 2 Company Name					U.S. EPA ID N				
Н											
Ш	8. De	signated Facility Name and Site Address					U.S. EPA ID N	umber			
11		2524 South Sprigg Street Cape Caerdeau, MO 63701									
	Engli	ty's Phone: (573) 335-3878						MAC	XB11273	119	
Ш	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		\Box	10. Contain	ers	11, Total	12. Unit	13.1	Vaste Code	e
	HM	and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.			
	X	1-LR-11003, waste flammable flowis, n.o.s. (petroleum off.	penzene)		1	TT	1.00		D001	Dois	DUZB
밑	<i>A</i>	, 3, M, RO					14983	G	DOSS	(2)40	
GENERATOR	<u></u>	2.		_			, ,	8008			
19	'										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	١.										
		3.									
									***************************************	representation did to	*************
				_	4		7				
Ш		4.				1			**************		.vacransanrasser
Ш		The state of the s									
	14. S	pacial Handling Instructions and Additional Information					£^			· ·	
		Texas State Waste Cod	le F	TV.	GPI	602	34				
	1 '	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acco Exporter, I certify that the contents of this consignment conform to the terms of the attached	rding to applicabl	e internatio	onal and natio	cribed above onal governn	e by the proper shi nental regulations.	pping name If export sh	e, and are çias ipment and l	sified, pack am the Prim	aged, ary
	l .	I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large	e quantity general	or) ar (b) (i	f I am a sma	ll quantity ge	nerator) is true.		Vos	th Day	Voor
	Gene	rator's/Offeror's Printed/Typed Name	Signati	re d	1	A c	7)	C. H. C.	Mor	-	Year
1	10 10		i l		1		of the second	9K.		YARD	قبير ا
NT.L	1	Import to U.S.	Export from U.S		Port of ent						
		sporter signature (for exports only): ransporter Acknowledgment of Receipt of Materials	2000		EUG IGGT	d					
ANSPORTER	Trańs	oprter 1 Printed/Typed Name	Signatu	ire 🦳)		1/)) /	Mon I C	-	Year
SPO	K	Ayudid CAmpbell		N.Ca.c.	WY BY	1)	2 m 12	<u> </u>	Mor	<u> </u>	Year
AN	Trans	porter 2 Printed/Typed Name	Signati I	116	*		•	•			1
E E	10 D	Iscrepancy									
1	├				osidus		Partial Reje	ection		Full Rej	ection
	1	Discrepancy Indication Space Major Quantity Type WWW. W. W		ШΚ	esidue		∟— гашалкеја	SOLIOI)	L	i wirkej	Jouvil
	<u> </u>	VIVALIS FAMILS Alternate Facility (or Generator)		Manife	st Reference	Number:	110 (5) 15 11				
	18b. /	Alternate Facility (or Generator)	-				U.S. EPA ID N	umbef			
ACII	-						I				
DE	Facili 18c.	ty's Phone: Signature of Alternate Facility (or Generator)							Mo	nth Day	/ Үеаг
JATE											
DESIGNATED FACILITY	19. H	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste treati	ment, disposal, a	nd recyclin	g systems)						
- PE	1.	H050 2	3.		-		4.				
1	_		d by the medical	overni a-	noted in Ho-	180	.				
		esignated Facility Owner or Operator: Certification of receipt of hazardous materials covere ed/Typed Name	Signat	ure	MOTER IN HEIT	1 10d	yered		Мо	nth Day	Year
$ \downarrow$		my in Neislein		anti-	1. 7	A STATE OF THE STA	er.		0	7 16/	1/3
EP	A Form	8700-22 (Rev. 3-05) Previous editions are obsolete.		<i>₩</i>	land		DES	IGNATE	FACILIT	TO GE	VERÁTOF

a Pi	eas	e print or type. (Form designed for u	se on elite (12-pitch) typewriter.)							. OMB No.	2050-0039
		WASTE MANIFEST	ator ID Number XXXXXXX51540	2. Page 1 of	3. Emergency Response	Phone	4. Manifest 00		umber 196	7 F	ELE
		5. Generator's Name and Mailing Address US On Francovery 400 Parith Richey Str. Paradona, TX 77506 Generator's Phone: \$03.440.63	eet Attn:	4.	Generator's Site Address	(if different than	n mailing addres	ss)	. -		
		5. Transporter 1 Company Name Sustain Transport Con	merzette	80s.775.1	IMO		U.S. EPAID N	lumber	——— M778		
	7	7. Transporter 2 Company Name	1.186/1294 0.2		,		U.S. EPA ID N	lumber			
		Designated English Name and Site Add					U.S. EPAID N	l mah a s			
		D. Designated Facility Name and Site Addi LONE State Transactus 2524 Bouth Sprigg St Cape Guardeau, IMO Facility's Phone: (673) 325-687	164) 637()1						981127 3	314	
	۲	9b. U.S. DOT Description (including	ng Proper Shipping Name, Hazard Class, ID Numbe	г,	10, Contai	iers	11. Total	12. Unit	13	Waste Code	es.
	H	and Packing Group (if any))	mble figulas, n.o.s. (petroleum o	4. Conzena	No.	Туре	Quantity	Wt./Vol.	0001	DO18	Tooze
GENERATOR		, 3, W, RO				9 E	220	Ğ	CXXXX	0040	Copp www.iddl.
AFIN SEN	3	2.							encommunica sal di di gay gegaper per	generale electricity de particular per	e juli kana ananganjayangili
	\vdash	3.									
		<u>.</u>	·						anninininininininininininininininininin	ge men menselvel et d'Alle d'Alle flegge	
		4.							and a local last of the Party Conference on the	nest talakan neen nees	- power manufacturist and Post Post Post
	1.	4. Special Handling Instructions and Addin	lional Information	<u> </u>			, <u></u>				<u> </u>
		Texas St	te Waste Co	de: F	VGPU	031	-			٠	
	15	marked and tabeled/placarded, and an Exporter, I certify that the contents of	FICATION: I hereby declare that the contents of the re in all respects in proper condition for transport act this consignment conform to the terms of the attach atement identified in 40 CFR 262.27(a) (if I am a later	ccording to applicated EPA Acknowle	able international and national and sational	onal governman	tal regulations.	pping name If export shi	, and are cla pment and I	ssified, pack am the Prim	aged, ary
	G	enerator's Offeror's Printed/Typed Name	10 const	Sign	alure	<u> </u>	and the state of t	State of the state	Mor	nth Day	Year
	16	Neal Long 5. International Shipments	Import to U.S.	Export from U	.S. Port of en	rv/exit·	Service Control of the Control of th	a balland			112
R INT'L		ransporter signature (for exports only). 7. Transporter Acknowledgment of Receipt			Date leavir	,	A /				
ANSPORTER	Tr	ansporter Printed/Typed Name	Y. 1	Signa	ature	11	1/		Mon	th Day	Year
NSP	 	ransporter 2 Printed/Typed Name	HORTEN	Signa	alure		the fact in the word or the world	la maria	Mor	nth Day	Year
TRA											
1	18	3. Discrepancy									
	10	Ba. Discrepancy Indication Space	☐ Quantity ☐ Type		Residua		Partial Reje	ction	L	Full Reje	ection
'_	18	Bb. Alternate Facility (or Generator)			Manifest Reference		U.S, EPA ID No	umber		,	
DESIGNATED FACILITY											
ED F		acility's Phone: c. Signature of Alternate Facility (or Gene	erator)						Мо	nth Day	/ Year
SNAT					: 				<u>L</u> ,,		
JESIC	19 1.	Hazardous Waste Report Management	Method Codes (i.e., codes for hazardous waste tree	atment, disposal, 3.	and recycling systems)		4.	·····	<u></u>		
	L	- 8050									
$\ \cdot \ $	L	inted/Typed Name(Certification of receipt of hazardous materials cove				The State of the S		Mor	n <u>i</u> h Day	Year
			cal Flaller		ature		Contraction of the same		Mor	7 7	113

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 4. Manifest Tracking Number 2. Page 1 of 3. Emergency Response Phone 1. Generator ID Number UNIFORM HAZARDOUS TXR000051540 UU6581 WASTE MANIFEST Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address 400 Nexts Flexiey Street Pasedens, TX 77503 Attn: 603.840.5304 Generator's Phone: U.S. EPA ID Number 6. Transporter 1 Company Name Bushessen Sprint 809.775.1002 TYR 000080316 7. Transporter 2 Company Name U.S. EPA ID Number Designated Facility Name and Site Address
 Services 2524 Bouth Spring Street Cape Grandeau, MO 63701 MODIB1127319 (573) 335-4670 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13, Waste Codes 9a Wt./Vol. Quantity and Packing Group (if any)) No. Type НМ DOIS UN1993, waste formable squits, n.o.s. (petroleum oil, benzene) 0028 FEAT ø 1 Ϋ́T Z, GENERATOR 5167 , 3, M, RO 62 0040 COSS 14. Special Handling instructions and Additional Information 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Month Generator's/Offeror's Printed/Typed Name P 0 00020 16. International Shipments Port of entry/exit: Export from U.S. Import to U.S. Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy Full Rejection Туре 18a. Discrepancy Indication Space Partial Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: Day Year Month 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month Signature Printed/Typed Name

.Ple	aşe,	print or type. (Form designed for use on elite (12-pitch) typewriter.)								. OMB No	. 2050-0039
1	֓ ֖֖֖֖֖֖֖֓֞֞֞֞֞֓֞֓֞֞֞֞֓֞֓֞֞֓֞֓֞֞֞֞֓֞֞֞֞	NIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST TXROXXXX51540	2. Page 1 of	3, Emer	gency Response (CS 840.53)	Phone	4. Manifest		_{umber} 196	9 6	ELE
	5.	Generator's Name and Mailing Address		Generato	or's Site Address	(if different th	nan mailing addre				
		400 North Rishey Sheet Pasadona, TX 77508 Attn:									a.
		enerator's Phone: BOS 640, 5504 Transporter 1 Company Name					U.S. EPA ID I	Number		<u>· · · · · · · · · · · · · · · · · · · </u>	
	0.	Surface Transport Company	809.775.	TUNE		i.e.	U.S. EMIDI	D98756	14778 ·		
	7.	Transporter 2 Company Name	* 		,	.5	U,S, EPA ID N	Number			
	8.	Designated Facility Name and Site Address					U.S. EPA ID I	Number			
		2524 South Spring Street Cape Giardeau, MO 63701						٠			
	Fa	cility's Phone: (573) 335-5878					,	MOD	9011273	119	
	9a HN		er,	ŀ	10. Contair No.	ners Type	11. Total Ouantity	12. Unit Wt./Vol.	13.	Waste Cod	es
 <u> </u>	X	11,741,1993, waste Rammehle Rouids, n.o.s. (petroleum s	W, benzene	1)	. 4	.177	5 400	0	DOOM	EX018	D028
RATO		, 3 , M, RQ					3 100	G	C025	12040	**************************************
GENERATOR	一	2.							·		
li									***************************************	TE 7687535760768	***************************************
	r	3.									

		4.									
$\ $			-						#P#727770#P\$770P7749	**************************************	***************************************
	14	Special Handling Instructions and Additional Information	:					•			
		Texas State Wask	Cod	e. P	VG	P6	03H				
	15.		this consignment according to applic	are fully ar cable inter	nd accurately des national and natio	cribed above	by the proper shi	ipping name			
	Ge	Locrifiy that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a nerator's/Offeror's Printed/Typed Name,	large quantity gen			ll quantity ge	nerator) is true.		Moi	nth Day	/ Year
		Neal longa		}	1	<u>L</u>	Comment of the comment	a ning a regular day of a ning a		15	
NT.L		International Shipments Import to U.S.	Export from (J.S.	Port of ent		SAPATION STATE OF THE SAME OF	THE COMMERCIAL IS SHOWN AS A PARTY.			
	17.	ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials			Date leavir	ig U.S.:					
		nsporter 1 Printed/Typed/Name NAVI C (25 to a	Sign	nature	an Ve		Welgh.		Mor G	nth Day ፆ┃<~~	Year
TR ANSPORTER	Tra	nsporter 2 Printed/Typed Name	Sig	nature	y Jose fr	ş Me	1844 1844		Mor	nth Day	Year
TR.	18	Discrepancy				9°°			<u> </u>		1
	_	a. Discrepancy Indication Space			Residue	k h	Partial Rej	ection	[Full Rej	ection
$\ $		WATERALLY BARRY			nifest Reference	Number V	1900 j				
E	18L	o. Alternate Facility (or Generator)		INIC		. varinoci. "%	Ü.S. EPA ID N	lumber			
FACIL	For	zility's Phone;	-								
且		: Signature of Alternate Facility (or Generator)	· .						Mo	nth Da	y Year
DESIGNATED FACILITY	19.	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste to	reatment, disposal	, and recy	cling systems)						and the second
DES	1.	H0(0) 2	3.		·····		4.			HE.	
	20.	Designated Facility Owner or Operator: Certification of receipt of hazardous materials con	vered by the manif	est except	as noted in Item	18a					
		nted/Typed Name		nature	x (00		Mo	nth Day	Year

W	PODM DAYADDOUD	1. Generator ID Numi	(12-pitch) typewriter.)	12	Po/n 1 of	l a Empra	ency Response	Dhase	d Manifest	Form	Approved.	OMB No.	2050-00
	ASTE MANIFEST	TXR000	051540		. rage rui		3.840.53		4. Maplifest	658	186	8 F	LE
	unerator's Name and Mallin US Oil Recovel 400 North Rich Pasadena, TX erator's Phone: 803 ansporter 1 Company Name	ry ey Street 77508	Attn:			Generalor	s Site Address	(if different li	nan mailing addre	ss)			
	Surnier Transparsporter 2 Company Name	ort Company-	Sprint	ا 8	03.775.	1002				5001 00	X <i>R.000</i> 47 78	080°	316
7. 11.	mishorier s combant Marin	u							U.S. EPA ID 1	Vumber			
8. De	signated Facility Name and Ash Grove Cer Hwy 108 West	nent Compan		····			<u>,</u>		U.S. EPA ID I	Number			
Facili	Foreman, AR 7 ily's Phone: 870 542	1636 _{/1/A} 2.3 866 308	L						1	ARD	9815122	270	
9a. HM	9b. U.S. DOT Description and Packing Group (if a	on (including Proper Si iny))	hipping Name, Hazard Cla	ass, 1D Number,			10. Contair No.	ners Type	11. Total Quantity	12. Unit WL/Vol.	13.	Waste Code	s
x	UN1993, waste	e flammable li	quids, n.o.s. (pet	iroleum oil, t	benzene	e)	1	Т	5167	F	D001	D018	D028
X	2.			· · · · · · · · · · · · · · · · · · ·						G	D035	D040	
	3.												
\vdash	4.	<u></u>											
	special Handling Instruction												
	10×1829	State	Waste	Code	e! F	TV G	P60)3H					
	marked and labeled/placar Exporter, I certify that the c	R'S CERTIFICATION ded, and are in all res contents of this consign	pects in proper condition nment conform to the tem	e contents of this o for transport accord as of the attached I	onsignment ding to appli EPA Acknov	are fully an icable Interr vledoment c	d accurately de rationel and nati of Consect	scribed abov ional govern	mental regulations	hipping nami s. If export st	e, and are cla hipment and I	issified, pad am the Prin	aged, ary
	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste mini erator's/Offeror's Printed/Typ	R'S CERTIFICATION ded, and are in all res contents of this consig- imization statement to ped Name	pects in proper condition nment conform to the tem	e contents of this o for transport accord as of the attached I	onsignment ding to appli EPA Acknov quantity ger	are fully an icable Interr vledoment c	d accurately de rationel and nati of Consect	scribed abov ional govern	mental regulations	hipping nami s. If export st	e, and are cla hipment and I Mo	am the Prim	ary
Gene	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the o I certify that the waste mini- trator's/Offeror's Printed/Typ Jennational Shipments	R'S CERTIFICATION rided, and are in all rescontents of this consigning imization statement (depend Name) M. O. L. C. Import to	pacts in proper condition nment conform to the tem entified in 40 CFR 262.27	e contents of this co for transport accom ns of the attached i (a) (if I am a large	onsignment ding to appli EPA Acknov quantity ger	are fully an icable Interr vledgment o nerator) or (gnature	d accurately de rational and national and national and national and national from the following series of the following series	scribed aborional governial quantity g	mental regulations	hipping nami	nipment and I	am the Prim	ary
Gene 16. Ir Tran	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini erator's/Offeror's Printed/Typ	R'S CERTIFICATION The contents of this consignation statement id ped Name Import to ris only): t of Receipt of Material The contents of the c	pacts in proper condition nment conform to the tem entified in 40 CFR 262.27	e contents of this co for transport accom ns of the attached i (a) (if I am a large	onsignment ding to appli EPA Acknow quantity ger Sig Export from	are fully an icable Internal vietgment of terrator) or (gnature U.S.	d accurately de rational and national and national and national and national and the following the f	scribed aborional governial quantity g	mental regulations	nipping namins, If export st	Mo	am the Prim	Ye
Gene 16. Ir Tran 17. Tr	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the c I certify that the waste mini- erator's/Offeror's Printed/Typ- iternational Shipments sporter signature (for exportansporter Acknowledgment sporter Printed/Typed Nar Sporter 2 Printed/Typed Nar Discrepancy	R'S CERTIFICATION red de, and are in all rescontents of this consigninization statement id ped Name Import to ris only): t of Receipt of Material rise The Third Receipt of Material rise Third Receipt of Materia	pacts in proper condition nument conform to the term entified in 40 CFR 262.27 U.S.	e contents of this of for transport according as of the attached to (a) (if I am a large	onsignment ding to appli EPA Acknow quantity ger Sig Export from	are fully an icable Internal vietgement of the control of the cont	d accurately de atlonel and nati of Consent. b) (If I am a small Port of er Date leav.	scribed aborional governial quantity g	mental regulations	nipping nami	Mo	onth Day	Ye Ye
Gene 16. Ir Tran 17. Tr	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the o I certify that the vaste mini- erator's/Offeror's Printed/Typ- nternational Shipments sporter signature (for expor- transporter Acknowledgment sporter Printed/Typed Nar- sporter 2 Printed/Typed Nar- sporter 2 Printed/Typed Nar-	R'S CERTIFICATION red ded, and are in all rescontents of this consigninization statement to ped Name OM O O Import to ris only): t of Receipt of Material re	pacts in proper condition nument conform to the term entified in 40 CFR 262.27 U.S.	e contents of this co for transport accom ns of the attached i (a) (if I am a large	onsignment ding to appli EPA Acknow quantity ger Sig Export from	are fully an icable International International Internation or (gnature) U.S. gnature	d accurately de atlonel and nati of Consent. b) (If I am a small pate leav	scribed aborional governing of the control of the c	mental regulations	s. If export si	Mo	am the Prim	Ye Ye
Gene 16. Ir Tran 17. Trans Trans 18. C	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the or I certify that the waste mini- prator's/Offeror's Printed/Type Iternational Shipments sporter signature (for exportansporter Acknowledgment sporter Printed/Typed Nar Sporter 2 Printed/Typed Nar Discrepancy Discrepancy Indication Spa	R'S CERTIFICATION and are in all rescontents of this consigninization statement id ped Name Import to import to ris only): t of Receipt of Material me Quantity ace Quantity	pacts in proper condition nument conform to the term entified in 40 CFR 262.27 U.S.	e contents of this of for transport according as of the attached to (a) (if I am a large	onsignment ding to appli EPA Acknow quantity ger Sig Export from	are fully an icable International International Internation or (gnature) U.S. gnature	d accurately de atlonel and nati of Consent. b) (If I am a small Port of er Date leav.	scribed aborional governing of the control of the c	mental regulations enerator) Is true.	a, if export si	Mo	am the Prim	Yeary Yeary Yeary
Gene 16. Ir Trans 17. Trans Trans 18. C	GENERATOR'S/OFFERO marked and labeled/placar marked and labeled/placar Exporter, I certify that the o I certify that the waste mini- grator's/Offeror's Printed/Typ- nternational Shipments sporter signature (for expor- transporter Acknowledgment sporter Printed/Typed Mar R	R'S CERTIFICATION rided, and are in all rescontents of this consigning imization statement (diped Name ON O Company import to ris only): t of Receipt of Material rie The Quantity is also graded in the Company in the Company is also graded in the Company in t	pacts in proper condition nument conform to the term entified in 40 CFR 262.27 U.S.	e contents of this of for transport according as of the attached to (a) (if I am a large	onsignment ding to appli EPA Acknow quantity ger Sig Export from	are fully an icable International International Internation or (gnature) U.S. gnature	d accurately de atlonel and nati of Consent. b) (If I am a small pate leav	scribed aborional governing of the control of the c	mental regulations enerator) Is true. Partial Re	a, if export si	Mc Mc	am the Prim	Ye Ye
Trans Trans 18. D 18b. Facil 18c.	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the or I certify that the waste mini- prator's/Offeror's Printed/Type Iternational Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed Nathernate 2 Printed/Typed Nathernate Facility (or Generality's Phone: Signature of Alternate Facility's Phone: Signature of Alternate Facility (and Generality's Phone: Signature of Alternate Facility (and Generality (and	R'S CERTIFICATION red ded, and are in all rescontents of this consigning imization statement (diped Name ON O O O Import to ris only): t of Receipt of Material rise ace Quantity alor) lity (or Generator) anagement Method C	pects in proper condition inment conform to the term entified in 40 CFR 262.27	e contents of this of for transport according to the attached	onsignment ding to appil EPA Acknow quantity ger Export from Sig Sig Sig Sig Sig Sig	are fully an icable International Control of the Co	d accurately de atlonel and nati of Consent. ob (If I am a small)	scribed aborional governing of the control of the c	mental regulations enerator) Is true. Partial Re	a, if export si	Mc Mc	am the Prim	Ye
Trans 18. C 18a. 18b. 18b. 19. 1	GENERATOR'S/OFFEROI marked and labeled/placar Exporter, I certify that the or I certify that the waste mini- prator's/Offeror's Printed/Type Iternational Shipments sporter signature (for exportansporter Acknowledgment sporter Printed/Typed Nar Profer 2 Printed/Typed Nar Discrepancy Discrepancy Indication Spa Alternate Facility (or Generality's Phone: Signature of Alternate Facility's Phone:	R'S CERTIFICATION red ded, and are in all rescontents of this consigninization statement to pad Name ON O CO Import to ris only): t of Receipt of Material re ace Quantity alter) alter) alter) alter) anagement Method C	pects in proper condition nument conform to the term entified in 40 CFR 262.27 U.S. Is odes (i.e., codes for haza 2.	e contents of this of for transport according of the attached (a) (if I am a large)	onsignment ding to appli EPAAcknov quantily ger St Export from St	are fully an icable Internal viedgment of the area viedgment viedgme	d accurately de attioned and nati of Consent. b) (If I am a small part leave to the consent l	e Number:	Partial Re U.S. EPA ID	a, if export si	Mc Mc	am the Prim	Ye Y

Ple	ase	print or typ	pe. (Form desig	ned for use on elite	(12-pitch) typewri	ter.)			r .			Form	Approved.	OMB No.	2050-0039
M	YΥ			1. Generator ID Num			2. Page 1 of		cy Response		4. Manifest 1				
П	F		MANIFEST Name and Mailin	TXROO	X051540	*	1		.840.530		<u> </u>	<u>ხეგ</u>	186	<u>9</u>	-L <u>L</u>
	G	US 400 Pas enerator's P	Oil Recove North Rich adena, TX	ry ney Street 77506	Attn			Generator's	Site Address	(if different ti	nan melling addres	•	·		,
Н	ľ	· ·	, ,		Sprl	rt					U.S. EPAID N			0008	0316
	7		2 Company Nam	ort Company			803.775.	1002				200750	H+-78		
Н			, , , , , , , , , , , , , , , , , , , ,	-							U.S. EPA ID N	umoer			
	8	Designated	Facility Name an	d Sile Address							U.S. EPA (O N	lumbar			
		Hw. For	y 108 West eman, AR 7	71836	y		~								
	Į.	- 1	ne: 870.54 2			44.						ARD	9815122	70	
		a. 9b. U M and F	l.S. DOT Description of the control	on (Including Proper S any))	hipping Name, Haza	d Class, ID Number	r, 		10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13,	Waste Code	os .
CENEDATOR	<u> </u>		1993, waste , III, RQ	e flammable li	guids, n.o.s. (petroleum oi	il, benzene)	1	π	5495	þ	D001	D018	D028
18	<u> </u>											G	D035	D040	
120	֓֟֝֟֝֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	2.							٠				,		
	-	3.	· ···									<u> </u>			<u> </u>
Ш			÷	•											
П															
		4.									ļ				
										}					ļ
		4 Sperial H	andling feetruction	e and Additional Infor	mation			<u> </u>		<u> </u>	<u> </u>	<u> </u>			
		AG L	829	ns and Additional Information EFRG# 128	mavu;	•	a 1	~			. 4				
1	П	•	Texas	: Sta:	te Wi	ast c	Code	1) F	VG	a P(6	203H				
		5. GENER	ATOR'S/OFFERO	OR'S CERTIFICATION	: I bereby declare th	al the contents of the	ols consignment	are fully and	accumulate do	crihad ahay	o bu the proper of	inning nami	and are cla	esified nat	ranad
		manteu	and inceleurplace	rded, and are in all res contents of this consig	specis in Drober Conc	illion for transport ac	ccordina lo annli	cable internat	innal and nati	ional governi	nental regulations.	if export st	nipment and I	am the Prin	iary
	lL	l certify	that the waste min	rimization statement id	lentified in 40 CFR 2	32.27(a) (if I am a la	neo era acknow irge quantity gen	neagment or (b) terator) or (b)	Jonsent. (if I am a sma	all quantity go	enerator) is true.				1
	ľ	Senerator's/C	Offeror's Printed/Ty	/ped Name				nature	1.)				nlh Day	
Ľ	<u> </u>	N 1	nal Shipments	rnoza			<u></u>	<u> </u>	11/		}`			19	13
INT.	IJ۳		•	L Import to	U,S,	[Export from	U.S.	Fent of en						
			signature (for expo er Acknowledomer	orts only): nt of Receipt of Materia	de A				Date leavi	ing U.S.:					
	뒫	ransporter 1	Printed Types Na	me , /	1		Sig	ius <u>nue</u>	-A	<i>-</i>	}	//-	Mo	rith Day	Year
COTTO CASTO	〗	<u> </u>	Z.Can	miskel			Ī	Kon	lkam			Ш	1	917	717
18.4	Ž T	ransporter 2	Printed/Typed Na	me			Się	jnalure	12 -0100		CAPA 12 C	4	Мо	onth Day	Year
15	_														
ľ	! ŀ	B. Discrepar		·	· · · · · ·										
		oa. Discrepi	ancy Indication Sp	ace Quantil	ty	• 🎞 туре		<u> </u>	Residue		Partial Rej	ection		☐] Full Re	ection
			•					3.4-wif	1 D - 2						
Ì	<u>-</u> -	IBb. Alternati	e Facility (or Gene	rator)				Manir	est Reference	a Number;	U.S, EPA ID N	Vumber		·	
Į	3														,
l	<u>.</u>	acility's Pho											•		
	필	ıec, Signaluı	re of Allernale Fac	itity (or Generator)									M	onth Da	y Year
	DESIGNALED PACILITY	In Hamanda	in Monto Desert	Innanamariti-ti-ta)										
	<u>ā</u>	19. Hazardol	a vvaste report N	Management Method C	Codes (i.e., codes for 2.	nazardous waste tr	ealment, disposa 3.	al, and recycli	ng systems)		12				
ľ	,"	H	050			production.	, a.				4.				
ļ		20. Designat	ed Facility Owner	or Operator: Certificati	on of receipt of haza	rdous materials cov	ered by the man	llest excent a	s noted in the	m 18a	I		.	·	
		Printed/Type	d Name		17.	1,		grfalure			<u> </u>	7	, M	onih Day	/ Year
Ŀ	¥∐		EWA		101	1+6		<u>(</u>	410	cours.	<u> </u>	oli	g- 19	9 <i>Vi</i>	ا2/ إ
Е	PA	Form 8700	-22 (Rev. 3-05)	Previous editions a	re obsolete.					GNATED	FACILITY	DESTIN/	ATION ST	ATE /IEDI	FOURED

ase print or type. (Form desig	ned for use on ellle (12-pilch) typewriter.)		''r.				Form	Approved.	OMB No 1	2056-00
	1. Generator ID Number TXR000051540	2. Paye 1 of	3. Emer	gency Response I 03.840.530		4. Manifest T				
5, Generator's Name and Mailir US Oil Recove 400 North Rici Pasadena, TX	g Address rry ney Street 77506 Atto-	1 1				an mailing addrés:				
Generator's Phone: 80: 6. Transporter 1 Company Nam Burniar-Transs 7. Transporter 2 Company Nam	PRICOMPANY SPRINT	803.775.1	002			U.S. EPAID N SCI	220751	XR 00 4778	oa 80	316
8. Designated Facility Name an	d Sile Address ment Company					U.S. EPA ID N	lumber	 		
Hwy 108 West Foreman, AR Facility's Phone: 870,54	71836					ı	ARD	9815122	270	
	on (including Proper Shipping Name, Hazard Class, ID Numb	er,		10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	s
X 1. UN1993, wast	te flammable liquids, n.o.s. (petroleum	oil, benzene)	1	π	4983	H G	D001	D018	D028
2.	11 g = -1 1 - 1 1 4 6 6 9 1 m day = -1 m day									
3.		<u>, , , , , , , , , , , , , , , , , , , </u>								
4.										
15. GENERATOR'S/OFFERI marked and labeled/place Exporter, I certify that the I certify that the waste mi	ERG# 128 EXOLS State Was DR's CERTIFICATION: Thereby declare that the contents of arded, and are in all respects in proper condition for transport contents of this consignment conform to the terms of the attainimization statement identified in 40 CFR 262.27(a) (if I am a	f this consignment according to appli- ached EPA Acknow I large quantity gen	ere fully a cable inte dedgmen erator) or	and accuretely de- gnational and nati Lof Consent,	scribed abov onal govern	ve by the proper sh mental regulations	nan pologic	e, and are cla hipment and	l am the Pm	kaged, nary
Generator's/Offeror's Printed/T	yped Neine LONOZO ☐ Import to U.S.	Sig	nature).	Port of en	J.	<u> </u>	-		onlh Day	Yes
16. International Shipments Transporter signature (for exp 17. Transporter Acknowledgme Transporter 1 Printed/Typed N Transporter 2 Printed/Typed N	orts only): Int of Receipt of Materials ame	Sig	jnature jbature	Date leavi				*	onth Day	3 1 /
18. Discrepancy 18a. Discrepancy Indication S	— циалину — туре]	Residue	e Number;	Partial Re			Full Re	ejection
18b. Alternate Facility (or Gen	eralor)					U,S, EPA ID	Number			
18c. Signature of Alternate Fa						<u>.</u>			Month 0	ay Ye
F1050	Management Method Codes (i.e., codes for hazardous waste 2. r or Operator: Certification of receipt of hazardous materials of	3.			m 18a	4.				
Printed Typed Name			grature K) eu	Mey	FACILITYTO	Ole	d L	Month Da	0 K

		nt or type. (Form desig			iter.)		}				Form	Approved.	OMB No.	2050-0039
MM		ORM HAZARDOUS	I			2. Page 1 of	3. Eme	gency Response	Рһоле	4. Manifest	_	_		
		ASTE MANIFEST	TXR000	051540		1 1		03.840.530		00	658	187	1 -	·LE
	Gener	us Oll Recove 400 North Rich Pasadena, TX alor's Phone: RC: sporter 1 Company Nam	ry ney Street 77506 3.840.5304	Attn	;		Generati	or's Sile Address (if different I	han mailing addres	ss)			
		Survice Transporter 2 Company Nam	et Company	Spri	nt	803.775.	1002			U.S, EPA ID I	Vumber 7	XR00 4778	00 81	7316
		isponer 2 Company Nam		<i>y</i>	·					U.S. EPAID N	lumber			3
		Ash Grove Cer Hwy 108 West Foreman, AR	ment Company 71836							U.S. EPAID Î				•
	racint	y's Phone: 870.54				··································					ARD	9 <u>815122</u>	70	
	9a. HM	and Packing Group (if	ion (including Proper Sh any))	tipping Name, Haza	ard Class, tO Number,			10. Contair		11. Total	12. Unit	13.	Waste Cook	15
$\ \ $	1 1171	1						No.	Туре	Quantity	Wt./Vol.			·-
GENERATOR	X	UN1993, wast , 3 , III, RQ	e flammable lic	uids, n.o.s.	(petroleum oil	, benzene	;)	1	ŤΤ	5004	G	D001 D035	D018	D028
GENE		2.									<u> </u>	2223	2040	
		3.						- 11						
		}												
		4.										ļ <u></u> ,		
														
	15.	pecial Handling Instruction GENERATOR'S/OFFER marked and labeled/place Exporter, I certify that the I certify that the waste min	ERG# 128 CUS DR'S CERTIFICATION anded, and are in all resconlents of this consideration of the consideration of	Fatc : Thereby declare to pects in proper con	dition for transport ac ne terms of the attach	is consignment cording to appli ed EPA Acknow	are fully a cable inte dedoment	and accurately des smallonal and nati	scribed abo onal govern	ve by the proper si mental regulations	inning name	e, and are cla ipment and f	ssified, pet am the Pin	aged, ary
$\ $	Gene	rator's/Offeror's Printed/T	yped Name				nalure	0	7	jenerator/ la ude.			nth Cay	
\	16 In	UCA L temational Shipments	<u>-020000</u>	<u> </u>			<u>//-</u>						7/10	13
INT		sporter signature (for exp	Import to	U.S.		Export from	U.S.	Port of en						
-		ransporter Acknowledgme		s	 		 -	Date leavi	ng U.S.:					
TR ANSPORTER	Zrans	porter 1 Printed/Typed Na	ame ,			Slg	gnature					Мо	ηlh đày	Year
8		KICORCED K										19	11/1	113
I	Trans	porter 2 Printed/Typed N	ame			Sig	gnalure	**				Mo	inth Day	Year
片	10 0	Iscrepancy			· · · · · · · · · · · · · · · · · · ·									
	-	Discrepancy Indication Sp	oace Quantit	у	Пуре		[Residue		Partial Re	jection		FullRe	ection
IÈ	18b.	Alternate Facility (or Gene	erator)				N	lanifest Reference	Number:	U.S. EPA ID	Number			
DESIGNATED FACILITY	FW	b to MI								,				
	18c.	iy's Phone; Signature of Allemate Fac	cility (or Generator)							<u> </u>	 ,	M	onth Da	y Year
¥												1)	y tear
SIG	19, H	lazardous Waste Report I	Management Method C	odes (i.e., codes (o	r hazardous waste tre	alment, disposi	al, and rec	cycling systems)				I		
E E	1.	H050		2,		3,		<u> </u>		4.			 -	-
	20. C	Pesignated Facility Owner	or Operator, Certificati	on of receipt of haz	ardous materials cove	ered by the man	ifest exce	ept as noted in Her	n 18a	I	****			
	Print	ed/Typed Name	1 /2	/			gnature	11			·	М	onth Day	/ Year
1	<u> </u>	17,11	4 CSS				Ž	11/12 (911	117
EP	A Forn	n 8700-22 (Rev. 3-05)	Previous editions a	re obsolete,	-			DESI	GNATED	FACILITY TO	DESTINA	TION ST	ATE /IED:	=UIIDEL

Pleas	e prir	nt or type. (Form design	ned for use on elite (1:	2-pitch) typewriter.)		\$						Approved.		050-0039
MM			1. Generator ID Number		2			gency Response I		4. Manifest	C C O	107	う _E	
		ASTE MANIFEST	TXR0000	51540		1	<u> </u>	03.840.530				TOI	<u> </u>	LE
	Gene		ry ney Street 77506 3 840,5304	Attn:			Generato	r's Sile Address (i	f different th	an mailing addres				
	6. Tra	nsporter 1 Company Nam	`	Sprin	+ .					U.S. EPA ID N	lumbar 7	XX 00	00 80	3/6
$\ \ \ $			on Company <	Sprin	<u> </u>	03.775.	.1002				D00758	地域 称		
	7. Ira	nsporter 2 Gempany Nam	le.							U.S, EPA ID N	umber			
	A Da	signaled Facility Name an	d Site Address							U.S. EPAID N	himber			
	0.00		ment Company							1				
	Facili	y's Phone: 870.54	2.3080							<u> </u>	ARD	9815122	270	
	9a.	9b. U.S. DOT Descripti and Packing Group (if a	ion (including Proper Ship	ping Narne, Hazard Cli	ass, 1D Number,	•		10. Contain		11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s :
	HM	4						No.	Туре	Quantity	141.7401.	<u> </u>		
씽	х	UN1993, wast	ie flammable liqu	uids, n.o.s. (pe	troleum oil,	benzen	ie)	1	TT	15118	#	D001	D018	D028
¥	^	, 3 , III, RQ								2110	G	D035	D040	
GENERATOR		2.												
뱅														
11		ļ								1				
		3,							[
									1				ļ	
									İ					
		4.												
Ш														
Ш								<u> </u>		<u> </u>	<u>. </u>			
	14.8	Special Handling Instructio	ns and Additional Informa ERG# 128	tlon	,									
		_		- 1	1 .		1	,						
		10	xas St	rte W	acte.	10	do	'EW		603+	1.			
	Ļ									,			te	
	15.		OR'S CERTIFICATION: arded, and are in all respo											
		Exporter, I certify that the	contents of this consigna	nent conform to the ter	rms of the attached	d EPA Ackno	owledgmer	st of Consent.			-			
-11	Gen	i certify that the waste ini erator's/Offeror's Printed/1	Inimization statement ider Typed Name	1411eg in 40 CFR 262,2	r(a) (ir i am a iarg		enerator) d	or (o) (or cance some	an quantity g	jenerator) is true.		Mo	inlh Day	Year
Ш	"	Nea		7 Q		ı	~ <i> </i>	1.1				1	9 110	13
+	16.	nternational Shipments				<u>_</u>		1 - (i		
INT	ı	•	tmport to U	.S.		Export from	m U.S.	Port of er Date leav						
		nsporter signature (for exp Fransporter Acknowledoms	ons only); ent of Receipt of Materials					Date leav	ing o.a.,					-
TR ANSPORTER	Trac	sporter 1 Printed/TyperAN	ame /				Signalure		<i></i>		`	M	onth Day	Year
Q		on Wo	odson			ı	Ko	n	1/20	ulson		-	9 1/6	1 3
N.	Trai	sporter 2 Printed/Typed N	lame			-	Signature					·M	onlh Da	y Year
2														
Ī	$\overline{}$	Discrepancy				•							<u> </u>	
	18a	. Discrepancy Indication S	pace Quentity		Туре			Residue		Partial R	election		Full Re	ection
	1				, _{//p0}					L.J. Green	,			1000011
								Manifest Referenc	e Number:					
≧	18L	. Alternate Facility (or Gen	ierator)							U.S. EPA II) Number			
EACH IT														
		illly's Phone:												
Ä	1B:	, Signature of Alternate Fa	acility (or Generator)			-						1	Month D	ay Year
DESIGNATED	<u> </u>							41						
10.	<u> 19.</u>	Hazardous Waste Report	Management Method Co		zardous waste trea	·····		ecycling systems)						
12	3 ^{1.}	H05 0	2 ²	•		j	3,			4.				
	-	110		n af a - t - t - t '				named and make the tr	om 10 -		,	,		
		. Designated Facility Owns nted/Typed Name	er or Operator: Certificatio	n or receipt of hazardo	ous maternais cove	tea by the m	nanifest exe Signature		B51 IU				Month (k	sy Year
	"	Per range Library Library	re Fin	a y all		1	កម្សាលល <u>េ</u> ប	-			•	,	911	1 1 1 73
֓֞֞֞֞֞֜֞֓֓֓֓֓֓֓֓֓֓֓֡֡֡֡	70.5	0700 00 (Day 2 05	2 2/2			i							7 11	<u>کرا ا</u>

Pleas	se p	print or type. (Form desig				4	ï				Form	Approveo.	ONIB No. 2	050-0039
M		HORM HAZARDOUS	1. Generator ID Numb	ber	2		3. Emergency R	-		4. Manifest T	racking Nu C E O	nber 107	3 E	
$\ \cdot\ $		WASTE MANIFEST	TXR000	X151540		1	803.84			an mailing addres		<u> 187</u>	J F	
	5. G	Generator's Name and Maili US Oil Recove	-				Generator's Site A	n) ezaroon	i Calleteta in	ar maining adores	91			
		400 North Ric	hey Street											
	Cox	Pasadena, TX merator's Phone: an		Attn:		i			•					
		Transporter 1 Company Na	13.840.5304 me	<u>C</u>						U.S. EPA ID N	umber	XZO	20080	316
		Sumler Trans	port Company	Sprin	7 8	303.775.	1002			SG	208758	4778		
	7. 1	Transporter 2 Company Na	me							U.S. EPA ID N	neduni			
	L.		10% 11.							U.S. EPA ID N	lumbor			
	8.1	Designated Facility Name a Ash Grove Ce	ana sae Address E ment Compan i	W						U.S. EFAIO	IUIIDG			
		Hwy 108 Wes	4											
	Far	Foreman, AR acility's Phone: 870.54									ARD	815122	70	
	9a.	OL U.O. DOT Decede		Shipping Name, Hazard C	lass, ID Numbar,		14	0, Contain	ers	11. Total	12. Unit	19	Waste Code	
	HM	" 15 atra- 0 ii					N	lo.	Туре	Quantify	Wt./Vol.		TTE STE COUL	
2		UN1993, was	te flammable li	iquids, n.o.s. (pe	troleum oil,	benzene	e)	1	π	lu 6mi	9 7	D001	D018	D028
일	X	, 3 , III, RQ		•				,	,,,	4821	G	D035	D040	
品	L	2.		, ,,, <u></u>					···	 	101	1033	1040	
GENERATOR)								Ì				
١ī										ļ				
	\vdash	3.								<u> </u>				1
										-				
	L										ļ			
		4.												
											1			
	14	4. Special Handling Instruct	ions and Additional Info	omalion					<u> </u>			J	<u>.</u>	
11	1	•	EED/2# 470	1	_									-
		<u> </u>	24 t	e Wast	· (ne	(e	F 1//2	PL	12 N	1				
	15	5. GENERATOR'S/OFFE	ROR'S CERTIFICATIO	DN: I hereby declare that respects in proper condition	the contents of this	s consignmen ording to and	it are fully and acc dicable internation	curately de rai and nat	escribed abo Bonal goven	we by the proper s smental reculation	hipping nam s. If export s	e, and are cl hioment and	lassified, pad I am the Pri	kaged, narv
	H	High read allo tare confin	he contents of this cons	signment conform to the to	erms of the attache	d EPA Ackno	wledgment of Cor	nsent.				•		
		Exporter, I certify that to		identified in 40 CFR 262.	.27(8) (8 i am a iarç		enerator) or (b) (ii Signature	rain a siii	ali quantity !	generator) is ude.			onin Da	y Year
1 1	G	I certify that the waste r					ngiralure 🖊	-U				۔ ا		
	П	I certify that the waste in Generator's/Offeror's Printed	/Typed Name	7.0		1	ngitaldie	1				-	9 11	13
<u> </u>		I certify that the waste of Generator's/Offeror's Printed	Typed Name	•		Event from	Y)-	Port of e	ntrv/exit:		\supset		9 11	
I.I.N) 1 11	I certify that the waste of Generator's Offeror's Printed	I/Typed Name Lono Import	•		Export from	Y)-	Port of e					9 11	
ILL	1 11 2 1	I certify that the waste in Generator's/Offeror's Printed Comments International Shipments Transporter signature (for each of the comments of	I/Typed Name LONO Import I xports only): ment of Receipt of Mater	to U.S.		•	n U.S.							13
ILL	1 11 2 1	I certify that the waste in Generator's/Offeror's Printed Co. 16. International Shipments Transporter signature (for e.	I/Typed Name LONO Import I xports only): ment of Receipt of Mater	to U.S.		•	n U.S.	Date leav	ving U.S.:	<u> </u>			9 11	/3 y Year
ILL	1 11 2 1	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for e. 17. Transporter Acknowledge Transporter Transporter Acknowledge Transporter Transporter Acknowledge Transporter Transporter Acknowledge Transporter Acknowledge Transporter Transporter Acknowledge Transporter Transporter Acknowledge Transporter Transporter Acknowledge Transporter Acknowledge Transporter Transporter Acknowledge Transporter Tran	I/Typed Name	to U.S.		s	n U.S.		ving U.S.:				lonth 0:	1/3 Y Year /1/3
ILL	1 11 2 1	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each 17. Transporter Acknowledge Transporter Trinted/Typed	I/Typed Name	to U.S.		s	n U.S.	Date leav	ving U.S.:				lonth 0:	1/3 Y Year /1/3
	IN ANOTORIER IN L	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each of the shipments) Transporter Transporter Acknowledge (for each of the shipments) Transporter 1 Printed/Typed Transporter 2 Printed/Typed	I/Typed Name	to U.S.		s	n U.S.	Date leav	ving U.S.:	Z U			lonth 0:	1/3 Y Year /1/3
ILL	T IK ANSPORTER INI E 1	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each of the state of	Inport Name Import Inport Input Inport Input	to U.S.		s	n U.S.	Date leav	ving U.S.:	A Davida 6	Rejection		Ionth 0:	y Year / 13 y Year
ILL	T IK ANSPORTER INI E 1	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each of the shipments) Transporter Transporter Acknowledge (for each of the shipments) Transporter 1 Printed/Typed Transporter 2 Printed/Typed	IrTyped Name O NO Import I Exports only): ment of Receipt of Mater Name Name Name	to U.S.	Туре	s	n U.S.	Date leav	ving U.S.:	Partial F	tejection		Ionth 0:	1/3 Y Year /1/3
ILL	T I I I I I I I I I I I I I I I I I I I	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for e. 17. Transporter Acknowledge Transporter 2 Printed/Typed Transporter 2 Printed/Typed 18. Discrepancy Indication	Irryped Name O NO Import I xports only): ment of Receipt of Mater Name I Name Space Quar	to U.S.	Тура	s	n U.S. Signature	Date leav	ving U.S.:				Ionth 0:	y Year / 13 y Year
TE ANSPORTER INTIL	I I I I I I I I I I I I I I I I I I I	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each of the state of	Irryped Name O NO Import I xports only): ment of Receipt of Mater Name I Name Space Quar	to U.S.	Туре	s	n U.S. Signature	Date leav	obe				Ionth 0:	y Year / 13 y Year
TE ANSPORTER INTIL	I I I I I I I I I I I I I I I I I I I	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each 17. Transporter Acknowledge Transporter 2 Printed/Typed 18. Discrepancy Indication 18b. Alternate Facility (or Gransporter 18b.	Irryped Name O NO Import I xports only): ment of Receipt of Mater Name I Name Space Quar	to U.S.	Туре	s	n U.S. Signature	Date leav	obe				Ionth 0:	y Year / 13 y Year
TE ANSPORTER INTIL	I I I I I I I I I I I I I I I I I I I	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each of the standard of the	Irryped Name O NO Import Imp	to U.S.	Туре	s	n U.S. Signature	Date leav	obe				donth 0;	y Year / 13 y Year
TE ANSPORTER INTIL	I I I I I I I I I I I I I I I I I I I	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each 17. Transporter Acknowledge Transporter 2 Printed/Typed 18. Discrepancy Indication 18b. Alternate Facility (or Gransporter 18b.	Irryped Name O NO Import Imp	to U.S.	Турв	s	n U.S. Signature	Date leav	obe				donth 0;	y Year // 13 y Year ejection
TE ANSPORTER INTIL	I I I I I I I I I I I I I I I I I I I	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for expense) 17. Transporter Acknowledge Transporter 2 Printed/Typed 18. Discrepancy 18a. Discrepancy Indication 18b. Alternate Facility (or Gilland) Facility's Phone: 18c. Signature of Alternate	Introped Name O NO	to U.S.			n U.S. Signature Re	Date leave	pbe				donth 0;	y Year // 13 y Year ejection
TE ANSPORTER INTIL	NATED FACILITY THE TIME TO THE	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for each of the standard of the	Introped Name O NO	to U.S.		ealment, disp	n U.S. Signature Re	Date leave	pbe				donth 0;	y Year // 13 y Year ejection
TE ANSPORTER INTIL	- DESIGNATED FACILITY	I certify that the waste in Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's/Offeror's Printed Generator's Printed Generator of Printed Generator of Printed Transporter 2 Printed/Typed Transporter 2 Printed/Typed Transporter 2 Printed/Typed Generator Ge	Inport Name Import Impo	to U.S. Intity Ind Codes (i.e., codes for home)	azardous wasle (re	ealment, disp	m U.S. Signature Re Manifes osal, and recycling 3.	Date lead	obe	U.S. EPA II			donth 0;	y Year // 13 y Year ejection
TE ANSPORTER INTIL	TRANSFORIET IN THE TRANSFORIER IN IL THE TRA	I certify that the waste is Generator's/Offeror's Printed 16. International Shipments Transporter signature (for e. 17. Transporter Acknowledge Transporter Acknowledge Transporter 2 Printed/Typed 18. Discrepancy 18a. Discrepancy Indication 18b. Alternate Facility (or Gilland, Signature of Alternate 19. Hazardous Waste Report 10. Designated Facility Ow	Inport Name Import Impo	to U.S. Intity Ind Codes (i.e., codes for home)	azardous wasle (re	ealment, disp	m U.S. Signature Re Manifes osal, and recycling 3.	Date lead	obe	U.S. EPA II			Ionth Oi	y Year / 13 y Year election
TE ANSPORTER INTIL	TRANSFORIET IN THE TRANSFORIER IN IL THE TRA	I certify that the waste in Generator's/Offeror's Printed 16. International Shipments Transporter signature (for extension of the printed Typed 17. Transporter Acknowledge Transporter 2 Printed/Typed 18. Discrepancy 18a. Discrepancy Indication 18b. Alternate Facility (or Generate of Alternate Facility's Phone: 18c. Signature of Alternate 19. Hazardous Waste Report 20. Designated Facility Ow Printed/Typed Name	Inport Name Import Impo	to U.S. Intity Ind Codes (i.e., codes for home)	azardous wasle (re	ealment, disp	m U.S. Signature Re Manifes osal, and recycling 3.	Date leave	obe	U.S. EPAII			Ionth O	y Year // 13 y Year ejection

	nt or type. (Form designed for use on elite (12-pitch) typewriter.)	<u> </u>					Approved.		000 000
W.	ORM HAZARDOUS 1. Generator ID Number ASTE MANIFEST TXR000051540	2, Page 1 of 3, Em	ergency Response F 803.840.530		4. Manifest T	2 2 8	187	4 F	LE
5. Ge	nerator's Name and Mailing Address US Oil Recovery 400 North Richey Street Pasadena, TX 77506	Genera	ator's Site Address (ii	f different (f	an mailing address)			
	Attn: ansporter 1 Company Name Stunder Transport Company Sprint			,	U.S. EPA ID N	umber 7	XROC)	0080	316
7. Tra	Surder Treesport Company O' 1977 V 19 ansporter 2 Company Name	803.775.1002			U.S. EPA ID N	umber	4770	-	.,
8. De	signated Facility Name and Site Address Ash Grove Cement Company Hwy 108 West				U.S. EPA ID N	ишрег			_
l	Foreman AR 71836				1 .	VBLA	9815122	70	
Facil	ity's Phone: 870.542.3665 3 %	In the second	40 Cardal		1		30 A EE	IA	
9a. HM	9b, U.S. DOT Description (including Proper Shipping Name, Hazard Class, and Packing Group (if any))	ID Number,	10. Contain No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code:	
х	UN1993, waste flammable liquids, n.o.s. (petro , 3, III, RQ	leum oil, benzene)	1	ŧτ	4802	6	D001	D018	D028
	2.								
,	3.								
	4.								
	Special Handling Instructions and Additional Information				j				
15.	marked and labeled/placarded, and are in all respects in proper condition for Exporter, I certify that the contents of this consignment conform to the terms I certify that the waste minimization statement identified in 40 CFR 262.27(a herator's/Qffeyor's Printed/Typed Name	ontents of this consignment are fu transport according to applicable of the attached EPA Acknowledgm	lly and accurately de international and nat nent of Consent.) or (b) (if I am a smi	scribed abo ional gover	ve by the proper si amental regulations	nipping nam s, if export s	hipment and	l am the Prin	iary / Yea
16.	International Shipments Import to U.S.	L	11-1		<u>/</u>	25	'	9 11	11.
	•	Export from U.S.	Port of er					/ 1//	1/,
	nsporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials	`	Date leav	ntry/exit: ving U.S.:					
	insporter signature (for exports only):	Signatur	Date leav				je	onth Da	2 Yes
17. Tra Tra	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name File Mac A Variable Insporter 2 Printed/Typed Name Discrepancy	Signatur Signatur 	Date leave			ta diag	je	onth Da	Yea 2 / y Yea
17. Tra 18.	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name File in L. A. V. W. Z. Insporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity	Signatur	Date leav	ving U.S.:	Partlal R		je	onth Da	2 Ye
17. Tra 18.	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name FLC	Signatur Signatur 	e Residue	ving U.S.:	Parllal R U.S. EPA IC		je	onth Da	7 Ye 2 / 7 y Ye
17. Tra Tra 18.	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name File in L. A. V. W. Z. Insporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity	Signatur Signatur 	e Residue	ving U.S.:			M M	onth Da O 9 / C onth Oa	Yea 2 / Yea y Yea ojection
17. Tra 18. 18.	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name FLC	Signatur Signatur Type	Residue Manifest Reference	ving U.S.:			M M	onth Da O 9 / C onth Oa	9 / Yer
17. Tra 18. 18. 18. 18. 18. 19. 1.	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name Fit in a A Vis Z Insporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity Discrepancy Indication	Signatur Signatur Signatur Type	Residue Manifest Reference d recycling systems)	ving U.S.:	U.S. EPA IC		M M	onth Da O 9 / C onth Oa	Yes
17. Train 18. 18. 18. 18. 19. 1. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name FLC	Signatur Signatur Signatur Type	Residue Manifest Referent d recycling systems)	ving U.S.:	U.S. EPA IC		C	onth Da D 9 / s onth Ga Full Ri	Y Yea
17. Tra. Tra. 18. 18. 18. 18. 19. 1.	Insporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name FILE AL VILLY Z Insporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity Discrepancy Indication S	Signatur	Residue Manifest Referent d recycling systems)	ving U.S.:	U.S. EPA IC		C	onth Da D 9 / s onth Ga Full Ri	Yey Ye

		t or type. (Form desig					7					Approved,	OMB No.:	2050-0039
M		ORM HAZARDOUS	1. Generator ID Numb	Def	2	. Page 1 of	_	cy Response		4. Manifest T			- F	-, -
		STE MANIFEST	TXR000	051540		1		.840,530		<u> </u>	<u> 558</u>	<u> 187</u>	<u>5 F</u>	LE
	5. Gen	erator's Name and Mailir US Oil Recove	-				Generators	Sile Address	(if diliterent th	an mailing address	§)			[
		400 North Rich	ev Street											
		Pasadena, TX	77506	Attn:		,								
		ator's Phone: <u>acc</u> sporter 1 Company Nam	840.5304			l				U.S. EPA ID N	umbar 😘	<u> </u>		
	U. 1181			Spri	aA a	00 775	1000			1	0	Ţ <u>X</u> RO	(CO)	0316
	7 Tran	Signal Francisco		- NK . J	EA T	<u>03.775.</u>	1002	·····-		U.S. EPA ID N	imber	4770		
	7. 110	isponor 2 company (18)	14	4						0.0. CIAIDN	unnucs			ĺ
	8. Des	ignated Facility Name ar	nd Site Address				· · · · · · · · · · · · · · · · · · ·			U.S. EPA ID N	umber			
		Ash Grove Ce		y						0.0. 2. 7 1 1				ļ
		Hwy 108 West	74000											
	Facilit	Foremen, AR 9's Phone: 870.54								1	ARD	9815122	70	
 	9a.			hipping Name, Hazard (Class. ID Number.			10. Contai	ners	11. Total	12, Unit			
	HM	and Packing Group (if			- , , , , , , , , , , , , , , , , , , ,		<u> </u>	No.	Турв	Quanlity	WL/Vol.	13,	Waste Code	95
		1 IN11003 wast	o Nammahla lir	quids, n.o.s. (p	etroleum oil 1	benzene	0			-	14	D001	D018	D028
	X	, 3 , III, RQ	O IMINITADIO IN	quitas, mo.s. (p		oo, Eone	"	1	TT	5,00	ø	D001	DG 10	1020
N.											ļ	D035	D040	<u> </u>
GENERATOR		2.					1							
ျ		1	•				1		ì			ļ		
									ļ <u> </u>	<u> </u>				<u> </u>
		3.					1					ì		
		[i				ì		1	
111		4.			 -		 -		 -	<u> </u>				<u> </u>
\		"					1		1]			
							1		ţ	İ		[
	14. S	pecial Handling Instructio	ns and Additional Infor	malion			<u>-</u>						<u>{</u>	1
]		ERG# 128											,
11		GENERATOR'S/OFFER												
	1	marked and labeled/place Exporter, I certify that the	contents of this consig	grment conform to the t	lerms of the attached	LEPA Acknov	vledgment of	Consent.	•	·	. 11 export si	npmanı and	i ani kie Pir	nary
		I certify that the waste m		dentified in 40 CFR 262	!.27(a) (if I am a large) (it I em a sir	all quantity g	enerator) is true.			th- D-	- V
H	l Geve (rator's/Offeror's Printed/1	î ÿ	Admin a.		ા 1	gnalure	1)		_			onth Da	
*	16 6	New Itemational Shipments	1 - OV	10 zev				(-		L	/ /	21/3
INT	ļ	•	L] Import to	u.s.	<u>L</u>	Export from	U.S.		ntry/exit:					
_		sporter signature (for exp ansporter Acknowledgma		als				Date lea	ving U.S.:			· · · · · · · · · · · · · · · · · · ·		
TR ANSPORTER		porter 1/Printed/Typed N				SI	gnahire		1 6			M	onih Da	y Year-2
		#KICORNO	RAMIA	(i)			XX	COL	21	<i>/</i>	·	1	91/	21/5
NS.	Trans	sporter 2 Printed/Typed N	lame			S	ignature	<u> </u>	7			М	onth Da	y Year
民	1											1		i .
1	18.0	liscrepancy												
	18a.	Discrepancy Indication S	pace Quanti	itv	Туре			Residue		Pertial Re	election	_	FellRe	ejection
	ļ			,	— .,jp						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ologio!!
	<u></u>						Mar	ifest Referen	ce Number:					
15	18b.	Alternate Facility (or Gen	erator)	٠						U.S. EPAID	Number			
뎧	Į									1				
10	Facil	ity's Phone: Signature of Alternate Fa	cility (or Generalar)										Month D	ay Year
ATE	100.	estructure or Minimare La	owy for contenution)									I	women D	ay Year
3	10	laząrdous Waste Report	Management Molhed /	Codes (I a codes for h	azardnie wasta kon	Iment disco-	ed and room	ling eyeloma	<u></u>		···-			L
DESIGNATED FACILITY	1.	manufacture vergit repuit	A STATE OF THE PROPERTY AND A STATE OF THE PROPERTY OF THE PRO	2.	araionno Music Ag	3.	out and 1869	and adolents	·	4.				
["	$\Gamma \ell$	7060 V	/]"				["				:
	20.1	Designated Facility Owne	r or Operator; Certifical	tion of receipt of hazard	lous materials cover	ed by the ma	nifest except	as notes in i	em 18a					
}}		ed/Typed Name					Signature	11		01		,	Month D	ay Year
Ţ		Ist to	17 (9H	<u> </u>			//	h ff	r (<	<i>⊃d</i> [21	21/)
ΕP	A Entr	n 8700-22 (Rev. 3-05)	Previous editions	are checlete				DEC	MONIATE	EACILITY TO	DECTI	ATION C	TATE //27	COUNT

		t or type. (Form designed for use on elite (12-pitch) typewriter.)						Forr	n Approved.	OMB No. 2	050-0039
MMA		DRM HAZARDOUS 1. Generator ID Number 2. F STE MANIFEST TXR000051540	Page 1 of₃ 1		ncy Response 8 3.840.530		4. Manife	st Tracking N	187	6 F	IF
		erator's Name and Maliling Address	*	I	Site Address (i		an mailing add	fress)	ль С 1		
		US Oil Recovery 400 North Richey Street									
		n TV 77500									
		stor's Phone: 803,840,5304									
	3. Trar	sporter 1 Company Name Sprint 80	4 77E :	4000			U.S. EPA	DNumber 7	XZ 00	0°300	3/6
╽┃┝	7 Tran	Sporter 2 Company Name 80	3.775.	TOUZ				D Number			
	.,						1				
	8. Des	Ignated Facility Name and Site Address					U.S. EPA	ID Number			
		Ash Grove Cement Company									
111		Hwy 108 West Foreman, AR 71836					ı				
╟	Facility	/s Phone: 870.542.3086 V				·····	_	ARD)9815122	270	
	9a. ∺M	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		-	10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	1 1.1.	Waste Code	s .
	LIVAI	4			NU.	type	4.0		1	5044	D2000
띩	X	UN1993, waste flammable liquids, n.o.s. (petroleum oil, b	enzen	e)	1	Ħ	487		D001	D018	D028
		, 3 , III, RQ					101	G	D035	D040	,
GENERATOR		2.									:
ľĬ									ļ		
		3.					 		 		
$\ \ \ $									<u> </u>	ļ	
									1		
		· ·									
				ł		Ì					
	14. S	l pecial Handling Instructions and Additional Information				<u> </u>			_!	<u> </u>	'
$\ \ \ $		ERG# 128				<i>4</i> 5.	_				
		Texas State Waste (od	e! F	1/21	P6 0)3H				
	45								ma and are al	andfind ne	
		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this co marked and labeled/placarded, and are in all respects in proper condition for transport accord	ling to appl	olicable intern	rational and nat	ional govern	iwevjaj tedrija Ag na ms bioh	er snipping nar tions. If export	shipment and	l am the Pá	nary
		Exporter, I certify that the contents of this consignment conform to the terms of the attached E I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large a	PA Acknor quantity ge	owledgment (enerator) ar (of Consent. (b) (if I am a sm:	all quantity g	enerator) is tr	ie.			
		rator's/Offeror's Printed/Typed Name		ignalure	1 1)	· · · · · · · · · · · · · · · · · · ·		onth Da	
↓		Neal Lonoza	L		1-6			0		7 /	3 13
FN			Export from	Ta U.S.	Parl of e					.	
		sporter signature (for exports only): ransporter Acknowledgment of Receipt of Materials			Date feav	ing U.S.:					
TR ANSPORTER		perfer 1 Printed Typed Name	s	Signalura			2 //	,		onth 0a	y Year
lg.		(AV CAM Pheil)	١٠	Kou	رخ	imy	obel/		l°	$I \mid I$	3 1 13
Ä	Trans	sporter 2 Printed/Typed Name 1	S	Signature ¹					M.	lonth 0:	y Year
E E			L					· · · · · · · · · · · · · · · · · · ·			
	<u> </u>	Skerepancy									
	IOB.	Discrepancy Indication Space Quantity 179pe		L	Residua		∟ Part	al Rejection		L Full R	ejection
				Ma	anifest Referenc	e Number:					
Ľ	18b.	Alternate Facility (or Generator)					U.S. EF	A iD Number			
FACILITY							1				
	Faci 18c	lity's Phone: Signature of Alternate Facility (or Generator)	 .				L			Month I	ay Year
ME		, see the second to a second to second to second to second to second to second to second to second to second to							1	ĭ	
DESIGNATED	19.1	Hazardous Wasie Report Management Method Codes (i.e., codes for hazardous waste treatm	nent, dispo	osal, and rec	ycilng systems)						
H		1 _ /	3	3.							
$ _{\mathfrak{t}}$		to 50 /					1				
	2	Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered ted/Typed Name		anilest exce Signal ure /	pt as noted in It	em 18a			1 :	Month I	ay Year
	'""	Truothy Howard	ľ		Timo	yle	How	1AVA	<i>)</i> 1	91	412
EP	A For	m 8700-22 (Rev. 3-05) Previous editions are obsolete.				<u> </u>	D FACILITY	TO DEST	NATION S	TATE ()E	SEOUIDED

Pleas	e pi	int or type. (Form desigr	ned for use on elite ((12-pitch) typewrite								Approved.		050-0039
M T		FORM HAZARDOUS	1. Generator ID Number	er		2. Page 1 of				4. Manifest T	racking Nu	mber 7	0 -	. ,
$\ \cdot\ _{\perp}$		ASTE MANIFEST	TXR000	051540		1		3.840.530				<u> </u>	<u>0 </u>	LE
	5. Gi	enerator's Name and Mailin					Generator's	Site Address (if different th	an mailing address	5)			
		US Oil Recove 400 North Rich	ıy AV Street											
		Pasadena, TX		Au										l
	Gen	•	.840.5304	Attn:		į								. \
ነነፐ	6. Tr	ansporter 1 Company Nam	8		e	<u> </u>				U.S. EPA ID N	umber 🏌	XP OOD	0803	1/2
Ш		-Suntar-Transp	STEEDINGS IN	Sprl	a + 1	BO3.775.1	1002			88	00875	178		Ψ
Π	7. Ti	ansporter 2 Company Nam								U.S. EPA ID N	nuper			
111														
	8. D	esignated Facility Name an	d Site Address	<u></u>	·····					U.S. EPA ID N	nuper			
			ment Company	1										ĺ
111		Hwy 108 West	74 D2C						•					}
	Faci	Foreman, AR introduction in the second secon								1	ARD	9815122	70	l
			on (including Proper Sh	inolm Name Hazard	Class ID Number	· · · · · · · · · · · · · · · · · ·		10, Contair	DBCS	11. Total	12. Unit			
	9a. HM	and Packing Group (if a		approgramme, recomme	5,450, 15 Halliss,		<u> </u>	No.	Туре	Quantity	Wt./Vol.	13.	Waste Code	s }
		1.					 -	1107	.,,,,,	 				
腾	x		e flammable lic	quids, n.o.s. (t	betroteum on,	, penzene	*)	1	TT	5035	⊗	D001	D018	D028
∖≅∣	•	, 3 , III, RQ					- 1		1		G	D035	D040	1
GENERATOR		2.						·	 	 				
빙									ļ]
Ιij		ţ					,		}		[]	1		1
		3.					 -		 	 				
		l					\ \				ļ	١.		
	-	4.	······						 _	<u> </u>	 	 		
11		1"												
							ļ		ļ		ļ			
	14.		ns and Additional Inform	malion							L		<u>-</u>	L
		ル#182	TERC# 128					٠	_					
	'	70	CL	ite W	- c 1/2	Cools	! -	1//-	$P_{L,h}$.2H				
11	1	1 exic	25 279	ite W	asie	conc	, ,	· U	60	1-361				
Ш	15.	GENERATOR'S/OFFERO	OR'S CERTIFICATION	I hereby declare that	at the contents of this	s consinument	are fully an	d accurately de	scribed abov	te by the owner sh	Innina nam	e and are di	ssified nati	hane
	Ĭ	marked and labeled/place	irded, and are in all res	spects in proper condi	tion for transport acc	ording to appli	icable Intern	alional and na						
	1	Exporter, I certify that the							nli avaništi e	anasatas) la lava				
	Ge	l certify that the waste min nerator's/Offeror's Prinjed/T		BHILLINGO ITI 40 CFR 20	2.27(8) (II I alli a laig		gnature	J) (II taina sin	an quantity y	enerator) is nue.			onth Day	Year
\parallel		Ne		8-7 C		1		O(1)				1		71/3
1	16.	International Shipments				<u></u>		1-1	//				1 120	11/3
INT	1	•	Import to	U,S.	L	Export from	U.S.	Part of e						
		ansporter signature (for exp Transporter Acknowledgme		ole .		· · · · · · · · · · · · · · · · · · ·		Date leav	/ing U.S.:					
민	Tre	nsporter 1 Printed/Typed N		115			gnature					Me	onth Day	Year
١Ę	~	Faime A					OUT						3 1/5	- 1
S	 Tr:	Insporter 2 Printed/Typed No			· · · · · · · · · · · · · · · · · · ·		grature \						onth Day	
TR ANSPORTER	\ ```	insperior E i materi (3pea in	ano.			I J	<i>!</i> ブ\)				ı	راها العالمات ا	l toat
Æ		Diagraman									· · · · · · · · · · · · · · · · · · ·			_L
↑	\vdash	. Discrepancy		, ,		······								
Ш	18	a. Discrepancy Indication Sp	oace Quantii	iy	∟ Туре		L.	Residue		Partial Re	ijaction		L Full Ra	jection
			•					_						
/ٰ ا	10	b. Allemate Facility (or Genu	eratori				Ma	nifest Referen	ce Number:	U.S, EPA ID	Number			
FACILITY	"	о, вноянаю тасніў (от овні	urait/i							u.o. cpa id	HAUHORL			
AC										1				
1 -	1	icility's Phone: ic. Signature of Alternate Fai	ciliby (or Constator)		<u> </u>								Aonth 0	y Year
ᄩ	. "	o. organical or reconstants i a	outh for certainty									1		iy icai
S S	-	Managara Manta Danier	Manager and Alene 1 of	Padas II	haunsde		nd = -1 :	alla a						l
DESIGNATED	1), Hazardous Waste Report		2.	nazardous waste tre	alment, dispos		uing systems)	<u> </u>	12				
٦	'["	H050	Į	- '		\ ^{3.}				\ ⁴ .				
	-						_:c:	(1	- 40	<u>_</u>			 -	
). Designated Facility Owner Inted/Typed Name	or Operator: Certifical	uon or receipt of haza	roous materials cove		nifest excep lignature	s as noted in II	em 18a				Month D	u Vaar
	[]	OC V	Bip. X				-graino)	. 11	Í	_			701111 19	y Year
Ļ) <u>A</u> [orm 8700-22 (Rev. 3-05)	Provious orbitant	ara abasista	·		X&	4111			. DES-***		<u> </u>	
E)	MI	JIIII 07UV-22 (KEV. J-U5)	Frevious editions a	are vusuletë.			/	/ DES	MANATE F	FACILITY TO	LUESTIN	D MOUNT	ALE /IEL	

		t or type. (Form desig		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	riter.)	6 '	, t			T 11		Approved.	OMB No.	2050-0039
M		NIN DATAKDODO	1. Generator ID Numb			2. Page 1 of	_			4. Manifest			a =	
-		STE MANIFEST erator's Name and Mailin	TXR000	051540		1		.840.530		an malling addres		<u> 187</u>	JF	ഥ
		US Oil Recove 400 North Rich Pasadena, TX ator's Pitone: aga sporter 1 Company Nam	ry ey Street 77506	Attr). 1: 46 ⁸		Selletatul S	Olla Audiesa	n onerent u	U.S. EPAID		-V.D.o	<u>১ ১ শ</u> র্ক	· ·~ (1
`	,			$\mathbb{S}^{N_{r}}$	fo:	803.775.1	กกว			0.0, EFAID P	oniuei	XX U	00080	0.316
-	7. Tran	Senter Transp isporter 2 Company Nam		<u> </u>	[,]]	003,773.1	UUZ			U.S. EPAID N	lumber			
				-			•			1				
		ignated Facility Name an Ash Grove Cer Hwy 108 West Foreman, AR 7 /s Phone: 870.54 7	nent Company 11836	1						Ü.S. EPAID)		9815122	70	
ŀΓ	9a.	9b. U.S. DOT Descripti		hipping Name, Haz	zard Class, ID Number,			10. Contair	ners	11. Total	12. Unit	T	Waste Code	
╽	НМ	and Packing Group (if a	any))		·····			No.	Туре	Quantity	Wt./Vol.	10,	yyasta Coo	:\$
GENERATOR -	X	¹ UN1993, wast , 3 , III, RQ	e flammable lk	quids, n.o.s.	. (petroleum o il	l, benzene)	1	π	5138	G	D001	D018	D028
		2.												
		3.												*
Ш														
$\ \cdot\ $		4.							ļ	 	 	ļ		ļ
П		14,					1					<u> </u>		
Ш														
	A 15.	pecial Handling Instruction CTF 1329 GENERATOR'S/OFFER(marked and labeled/place Exporter, I certify that the	ERG# 128 COS S: DR'S CERTIFICATION arded, and are in all res	tate I: Thereby declare spects in proper co	ondition for transport ac	nis consignment according to appli	are fully and cable Interna	accurately de Itional and na	scribed abo	ve by the proper s	nipping nam	ie, and are cli hipment and	assified, pac I am the Pil	kaged, nary
Н		l certify that the waste mi	nimization statement id			ırge quantity ger	erator) or (b		all quantity g	jenerator) is true.				
Ш	Gene	rator's/Offeror's Printed/1		7 /		არ 1	inature	7		9			9 1 /	y Year 61/ ≥
<u>+</u>	16. lr	lemational Shipments	, <u>, , , , , , , , , , , , , , , , , , </u>		Г		_/_/	-1					/ //	<u>4 رح</u>
NT		sporter signature (for exp	Import to	U.S.	1	Export from	U,\$.	Port of e	ntry/exit: /ing U.S.:					
	-	ransporter Acknowledgme	·····	als			$\overline{}$	Date tea	ing o.o					
TR ANSPORTER	Trans	porter 1 Printed/Typed Na	ame			GIE	nalure		}	1 //			onth Da	Year
쯠	Ŀĸ	AY CE	huDbe		· · · · · · · · · · · · · · · · · · ·		Say		Ω	2koll			$I \mid I$	<u>6 15</u>
₹	Iran	sporter 2 Printed/Typed N	ame 1			SI,	gnature	L		•		M I	onth Dā	y Year I
Ë	1B (Discrepancy			···-				•					<u></u>
Î	 	Discrepancy Indication S	nace 🗍				-	 1						······································
	150.	Side applied in the second of	pade Quanti	ity	Ш Турв			Residue	No. of	Parlia! R	ejaction		L Full R	ejection
≱	18b.	Alternate Facility (or Gen	erator)				Wei	lifest Referen	e number.	U,S, EPA ID	Number			
DESIGNATED FACILITY										t				
Ā	Faci	lily's Phone:												
岜	18c.	Signature of Allernate Fa	clity (or Generator)										vianth D	ay Yea
GNA	40	Innual and the second		0-1				н .						
Ē	19.	lazardous Waste Report	Management Method (Codes (l.e., codes	for hazardous waste t	realment, dispos	al, and recy	ing systems)	·	14.				
Ω.	"	1650	,A	f-1		١,٠				["				
	20.	Designated Facility Owner	r or Operator: Certifical	lon of receipt of h	azardous materials cov	vered by the mai	illest excent	as poteti in II	em 18a	- 1				
		ted/Typed Name	n	11			ignature		<u> </u>	111	··	1	Month D	ay Year
4	L	Anthory			2500		_//	by (Jul -		<u> </u>	15 1	(1/)
EP.	A For	m 8700-22 (Rev. 3 -05)	Previous editions	are obsolete.				DES	GNATE	FACILITY TO	DESTIN	ATION S	ATE (IF	REQUIRE

Texas 128 Texas 128 Texas State Waste Code' FVG P603 HAG 18 US Texas 128 Texas 128 Texas 128 Texas 128 Texas 128 Texas State Waste Code' FVG P603 HAG 18 US Texas 128			ed for use on elite (12-pitch) ty	/pewriter,)			E				Approved.		2050-00
Source S	ואטין w.	ORM HAZARDOUS ASTE MANIFEST)	1 -, 1				4. Manifest T	17ackles No 658	188	0 F	LE
B. Transported t-Company Values State-State Technology Thronipolite 2 Company Major LUS, EPA DA Market And Corpor Cemneral Company How 1130 West Fortiment, ARY 11838 19 U.S. DO Homestic Company How 1130 West Fortiment, ARY 11838 19 U.S. DO Homestic Company How 1130 West Fortiment, ARY 11838 19 U.S. DO Homestic Company How 1130 West Fortiment, ARY 11838 19 U.S. DO Homestic Company No. Type Document Company How 1130 West Fortiment, ARY 11838 19 U.S. DO Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company No. Type Document Homestic Company Homestic Company No. Type Document Homestic Company Homestic Company No. Type Document No. Type Document Homestic Company No. Type Document Homestic Company No. H		US Oil Recover 400 North Rich Pasadena, TX	y sy Street 77506 <u>A</u>	Attn:	'	Generator	s Sile Address	(if different li				<u></u>	
8. Designation Facility Name and Sile Address Ash Circus Cement Company Fromman, ARY 11308 Fromman, ARY 1130	6. Tra	nsporter 1 Company Name	STI ESSEPENY	Orint	803.775.	1002			88	DC075	XROC	100 80	3/(
ARD Grove Cement Company Hay 188 Mest Fortility Province: Top 1975,42 3000 Sa. 19 U.S. DOT Description fordering Proper Shipping Name, Hozard Class, (D Number, and Province Company No. 10, Containing U.S. 11, Total 12, U.S. M. Gameling V. WAAL. 13, Weste Code W. No. 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,			: '						U.S. EPAID N	munet			
Facility # Police:	8. De	Ash Grove Cer Hwy 108 West	nent Company						U.S. EPA ID N	lumber			
No. Type Goortly Wh.Ac. 18 Wests Case X UN1893, waste flammable liquids, n.o.s. (petroleum oil, benzene) 1	Facili	=								ARD	<u>9815122</u>	270	
4. Special Hearding Instructions and Additional Riformation EROSH 128 TEXAS STATE Washe ECOA's 'FVG F 60 3 H AC 18 0.7 16. GENERATORNOFFEROR CERTIFICATION. I ben'sly decisive but the continues of this consignation and visualization of the proper delipolar parts, and are destified, potant middle and additional field and according to applicable international and continuity of the contin	1	9b. U.S. DOT Description	n (including Proper Shipping Name	, Hazard Class, ID Number					-		13.	Waste Code	15
Texas 128 Texas 128 Texas State Waste Code' FVG P603 HAG 18 US Texas 128 Texas 128 Texas 128 Texas 128 Texas 128 Texas State Waste Code' FVG P603 HAG 18 US Texas 128	X		e flammable liquids, n.	o.s. (petroleum o	il, benzen	B)	1	π	5406	, a			D026
4. Special Handling Instructions and Additional Information ERG# 128		2.			<u></u>								
14. Special Handling Instructions and Additional Information ERG# 128 TEXAS State Waste Code: FVGP 603 H AC 18 85 15. GENERATOR'SIOPFEROR'S CERTIFICATION: I hereby declare that the contents of finis consignment are fully and accumularly described above by the proper shipping name, and are classified, poked marked and labeledplescaried, and see in all responds in proper condition for transport according to applicable interval entertained and institute property. Every the control of the accessified poked marked and labeledplescaried, and see in all responds in proper condition for transport according to applicable interval and institute property. I export institute the waste inhibitization stelement identified in 40 CFR 26.227(e) (if I see a large quantity generator) of (b) (if I am a small quentity generator) is frue. Generator's Celler's Printed Year Sprinted Year Year Year Year Year Year Year Year	-	3.											
Texas State Waste Code 'FVG P 603 H AG 18 827 15. GENERATOR'SIOPFEROR'S GERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, pokage marked and labeledipleached, and see in all respects in proper condition for transport according to applicable intermedical and an animal governmental regulations. If export shipping name, and are classified, pokage marked and labeledipleached, and see in all respects in proper condition for transport according to applicable intermedical and an animal governmental regulations. If export shipping name, and are classified, pokage marked and labeledipleached and see in the actual policy that the contents of this consignment are fully and accordably decreased and an intermedical and		4.											
Texas State Waste Code '. FVG P 603 H AG 18 827 15. GENERATOR'SIOPFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper chipping name, and are classified, poken marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable intermetional and national governmental regulations. If export shipping name, and are classified, poken marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable intermetional and national governmental regulations. If export shipping name, and are classified, poken marked and labeled/placarded, and are in all respects possible for export shipping name, and are classified, poken marked and labeled/placarded, and are in a large specification of the condition of the proper chipping name, and are classified, poken marked and labeled/placarded, and are in a large specified in the marked and internet power internet and I am the Private Properties of the proper chipping name, and are classified, poken marked and labeled/placarded, and are in a large specified in the proper chipping name, and are classified, poken marked and labeled/placarded, and are in a large specified poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified. Poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classified. Poken proper chipping name, and are classified poken proper chipping name, and are classified, poken proper chipping name, and are classified, poken proper chipping name, and are classif				•								 	-
International Shipments		GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste mini erator's/Olferor's Printed/Ty	R'S CERTIFICATION: I hereby de ded, and are in all respects in prop contents of this consignment confor imizalion statement identified in 40	clare that the contents of the er condition for transport at m to the terms of the attact	his consignment coording to appli hed EPA Acknow arge quantity ger	t are fully er licable inten wledgment nerator) or i	d accurately denational and na	escribed abor tional govern	ve by the proper sh mental regulations	men onkaalı	e, and are cla hipment and l	I am the Prim onth Day	ary
17. Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Transporter Acknowledgment of Receipt of Materials Signature	16, l		[]		Export from		Portofe	ntrylexit:		7	7 10	3 15	7 1
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name) Signature Management Mathod Codes (i.e., codes for hazardous materials covered by the manifest except as noted in Item 18a			rts only):					. –					·
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name) Signature Management Mathod Codes (i.e., codes for hazardous materials covered by the manifest except as noted in Item 18a	Tran	sporter 1 Printed/Typed Nat	odson			Kir	R	rest	b~			9 1/7	7 <u>/</u>
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Allernate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1.		, , , , , , , , , , , , , , , , , , , ,											´ "
18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Bay Bay Month Bay Bay Bay Bay Bay Bay Bay Ba	 		ace Quantity	Тура			Residue		Partial Re	ejection		FullRe	jection
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature How to see the second of the second o	18b.	Alternate Facility (or Gener	alor)			Ma	mifest Referenc	ce Number:	U.S. EPA ID	Number		<u> </u>	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature How to see the second of the second o	Faci						÷		.1				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature How to see the second of the second o	18c.	Signature of Allemate Faci	illy (or Generator)								N I	Month Da	ıy ,
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Bay Bay A Bay Bay Bay Bay Bay	19.1	4 .0		des for hazardous wasle ir	realment, dispos	sal, and rec	ycling systems)		4.		I		
Att Got 1 Asta Gost 1916		Designated Facility Owner of	or Operator: Certification of receipt	of hazardous materials cov	vered by the mai	nifest excep	ot as noted in It	em 18a	<u> </u>				
PA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IEBE	<u> </u>	HITE	Gyt		s	Signature	1/1	G	K			711	8/

		int or type, (Form desig			г.)		7					Approved.	OMB No.	2050-0039
W	Y(A)	FORM HAZARDOUS	1. Generator ID Numb	per	2	: Page 1 of	3. Emerg	ency Response	Phone	4. Manifest T			<u> </u>	
	٧	ASTE MANIFEST	TXR000	051540		1		3.840.530	•			<u> 188</u>	<u>1</u>	·L는
	5. G	enerator's Name and Mailir	ng Address				Generator	s Sile Address (f different lh	an mailing addres	s)			
П		US Oil Recove	ry											
IJ		400 North Rich Pasadena, TX	iey Street 7750e											ŀ
	Gen	• • • • • • • • • • • • • • • • • • •		Attn:			1							
	6. Ti	erator's Phone: erre ansporter 1 Company Nan	1e	0			1			U.S. EPAID N	umber 🕇	(2000	ාව දිව්	316
1		Gunder Transc	enti Companie	Sprin	vit a	03.775.	1002				999758			
	7. 1	ansporter 2 Company Nan		T T					·	U.S. EPA ID N	lumber			
1										1				
	8, D	esignated Facility Name ar	nd Site Address							U.S. EPA ID N	lumber			
1		Ash Grove Ce		/										
	l	Hwy 108 West	14000											1
١	E	Foreman, AR								1	APIN	9815122	70	
	1	liliy's Phone: 870.54 9b. U.S. DOT Descript		Lindra Name Hannel	Class ID Norther			10. Contair		<u> </u>	1	7010122	.70	
1	9a. HM			пррпу мате, пасаю	CHSS, ID MUINDS,		H	No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
		1				-		NU,	Type	qualitary	111111111			
쑭	X	UN1993, wast	le flammab l e lik	quids, n.o.s. (p	etroleum oil, l	benzen	e)	1	TT	4425	8	D001	D018	D028
Ĭ	^	, 3 , III, RQ					ĺ	•		حهات		D035	D040	
買	-	2,	·							 	ļ	1000	LAMO	
GENERATOR														
ī		1	-											
	<u> </u>	3.								ļ <u>-</u>	ļ		<u> </u>	ļ
		3.					-							
Н							i					· · · · · · · · · · · · · · · · · · ·		
	<u> </u>	4.									 			
		4.					1			1	1			
Ш							ĺ							
	14	Special Handling Instruction	are and Additional Infor	mation					<u> </u>		1	L	<u> </u>	
	'''	oposisi i tonamig mini son	EDO# 400											
11				C (1 4	N		. 1		CILL	97/	***	. //	ļ
$\ \ $	1		1 e Mas	s 8 to	te In	VAO	10	Cond	ا أ	TV O	rQ	PU 🚄	s It	
$\ \ $	15.	GENERATOR'S/OFFER	ODIS CERTIFICATION	Is I harabit dealers the	I the contents of this	oppolenment	a pro fullu o	d convertely de	poribod obo	un hu tha menner ph	inniaa nam	o and are ale	raifod sad	
	10.	marked and labeled/plac	arded, and are in all re	s: Thereby deciare that specis in proper condil	it the contents of this Ion for transport acco	consignmen ording to app	n are runy ar Nicable Inter	no accuratery de national and nat	scribed abor Ional govern	ve by the proper si mental regulations	apping nain i. If export st	e, and are ca Noment and	issilieu, pac I am the Pri	kageb, nerv
H		Exporter, I certify that the	e contents of this cension	inment conform to the	terms of the attached	I EPA Ackno	xwledgment	of Consent.	_	_	•	Ť		,
	Ge	I certify that the waste m nerator's/Offeror's Printed/		envilled in 40 CFR 26.	2.27(a) (ir i am a targe		enerator) or Signature 🖌	(b) (ii i am a sm:	ali quantity g	enerator) is inie.		Mr.	onth Da	/ Year
П			Te al	longo	a	1					<u></u>			
1	16	. International Shipments	V Con	0100					0				() (1/3
I.L	[]	·	Import to	U.S.	L_	Export fror	n U.S.	Port of er			*********		···-	
		ansporter signature (for exp . Transporter Acknowledgm		ofo				Date leav	ing U.S.;					
TO AMEDICATED	J 1/	. transporter Acknowlengm ansporter 1 Printed/Typed N		OIO .		5	Signature	• • •				Mi	onth Da	/ Year
2	5 "	Fame	Alvare	フ		ı	West					I	$\mathbf{\hat{Q}} + \mathbf{\hat{Z}}$	2, 77
Įğ	2 -	ansporter 2 Printed/Typed N					Simalura	-				I	onUh Ca	y Year
13	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	anaportor a r minor rypod r	W			1	771					,,,, I	J. I	1 1991
Æ		Di						·····						
11	 	. Discrepancy			r-1									
	18	a. Discrepancy Indication S	Space Quant	ity	Туре		L.	Residue		Partial Re	ejection		∐ Full R	ejection
,	<u>.</u>	b. Alternate Facility (or Ger	andor)				M	anifest Referenc	e Number:	U.S. EPA ID	Mumbe-			
1	ESIGNALED FACILITY	sometion actifity for det	wawij							U.O. CPA ID	Nuffici			
<	3									1				
1	5 15	acility's Phone: Bc. Signature of Allemate Fr	acility for Generator)	····								1	Aonth D	su Vant
ŀ	≝I"	o, ognalare et mistualis (1	result for containful)									n £	πντι## 1/ 	ay Year I
1	륈.) Hannada - 142 (D.)	M 111 a ·	0-1 0 1 1 1			i							
Ĺ		3. Hazardous Waste Report	wanagement Method	,	iazardous wasle trea			ycling systems)						<u></u>
١	٦ ١٠	HASTA		2.		ľ	3.			4.				•
	1 -	11030		<u></u>					45				·····	<u> </u>
		0, Designated Facility Owns rinted/Typed Name	er or Operator: Certifica	tion of receipt of hazar	dous materials cover			pt as noted in Ite	m 18a				Innth S	
		-A	. Ω	10		ı	Signature	nF	<u>'</u>			h t	donth D	y Year
Ĺ	 	00e		ver				4/1/	u-				//	0 1/2
t	rAF	orm 8700-22 (Rev. 3-05) Frevious editions	are obsolete.				ノン DES	IGNATED	FACILITY TO	DESTIN	ATION ST	ATF (IF)	FOURFD

Please-print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 2. Page 1 of 3. Emergency Response Phone 1. Generator ID Number 4. Manifest Tracking Number UNIFORM HAZARDOUS TXP000051540 UBBBI **WASTE MANIFEST** 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) 400 North Richey Street Pasadena, TX 77500 Attn: 803.040.5304 6. Transporter 1 Company Name U.S. EPA ID Number WX 775.1002 Constitution of the Consti 200020316 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number 2524 South Spring Street Cope Grendeu, MO 63701 MC/Dest127319 Facility's Phone: (573) 335-3878 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 9a. 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol ΗM No. Туре · UNITERA, weeks farmmable liquids, n.o.s. (petroleum oil, berzens) COO (X)18 DOZB 8 Ê TT X ,3.W.RQ CACA Ex DOS 14. Special Handling Instructions and Additional Information Waste lode: FVGP603H 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantify generator) is true Generator's/Offeror's Printed/Typed Name 16. International Shipments Export from U.S. Port of entry/exit: Import to U.S Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month 1) : Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Residue Туре __ Partial Rejection Full Rejection Quantity Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) +050 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Printed/Typed Name J.,... Month Year

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS 1. Generator ID Number 4. Manifest Tracking Number 0065819 TXR000051540 WASTE MANIFEST 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) 400 North Richey Street Paradena, TX 77506 Am: 503, B40, 3304 Generator's Phone: 6. Transporter 1 Company Name U.S. EPA ID Number T X 6 0000 80 31 6 803.775.1002 Replace Transport Odersons 7. Transporter 2 Company Name U.S. EPAID Number Designated Facility Name and Site Address U.S. EPA ID Number 2524 Bouth Spring Street Cape Grandoau, MO 63701 Facility's Phone: (573) 335-6976 MOD281127319 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 9a. 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ No. Quantity Wt./Vol. Туре 1(M/1993, waste fammable Boutls, n.o.s. (Defrokush of Denzene) 0015 CERE DO 1 ΥŢ K GENERATOR , 3, W, RO 4720 6 Carro OC40 14. Special Handling Instructions and Additional Information GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.

I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name 041079 16. International Shipments \square Export from U.S. Import to U.S. Port of entry/exit: Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name 18. Discrepancy 18a. Discrepancy Indication Space Quantity ____Typė Residue Partial Rejection Full Rejection VINCUATED 41 DY Cal VETUALLY EMPTY Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Month Year

DESIGNATED FACILITY TO GENERATOR

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete

	966	grint or type. (Form designed for use on elite (12-pitch) typewriter.)							n Approved		2050-003
	1	NIFORM HAZARDOUS WASTE MANIFEST TXR000051540	2. Page 1 of	·	gency Response		4. Manifest		umber	2	FLE
	5.	Generator's Name and Mailing Address		Generati	or's Site Address (if different th	an mailing addres	6S)			
		400 North Fidinay Street									
		Paneciena, TA 77536 Attri;	ı								
		nerator's Phone: Transporter 1 Company Name					U.S, EPA ID N	Number		:-3	
		amen through Sprint	6KO.776.	1002				Carry 7 5	1000 1000 S	rnzı l	e)
	7.	Transporter 2 Company Name					U.S. EPA ID N		211,382 02		<i>w</i>
											
\prod	8.	Designated Facility Name and Site Address					U.S. EPA ID N	Number			
		2524 South Spring Street Cape Girardeau, MO 63701	*.*								
	Fa	cility's Phone: (573) 335-8878					J	WX	661127	319	
	9a.				10. Contain	егѕ	11. Total	12. Unit	13	Waste Cod	ne .
	HM		to annual series		No.	Туре	Quantity	Wt./Vol.			
l g	K	14.W1993, waste flammable liquids, n.o.s. (petroleum oli, , 3 , III, RQ	A FERCE PECUSA NO	² /)	1	TT	11(%) 15%		DXXII	0018	1,4,420
RAT		4 49 1 254 2 a mile		1			HOAX	(x	0735	12040	
GENERATOR		2.									
10	'								anterament and		
	\vdash	3.									-
\parallel			÷ 41						VIII DODOVO PO 10 10 10 10 10 10 10 10 10 10 10 10 10		
$\ \ $		·						:		r	
	Γ	4.									Ì
									alanca arear la com	rhand de de de de de grape	
	14.	Special Handling Instructions and Additional Information			1						1
П	ĺ			e .	di nere		Par.				
		Texas State Wast	r Co	od	e i for	VG	P60	34	1		
	15.	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport acco	consignment a	re fully ar	nd accurately desc	cribed above	by the proper shi	pping name	, and are clas		
		Exporter, I certify that the contents of this consignment conform to the terms of the attached	I EPA Acknowle	edgment	of Consent.	•	J	п охрон эт	pinoni ana i	200 100 1 100	ici y
\parallel	Ger	I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large rerator's/Offeror's Printed/Typed Name		erator) or nature	(If I am a small	quantity ger	erator) is true.		Мог		
↓		Neal Longza			1)	Con	yfmau meansaun Les	tergegypper i pettere televice La	<u> </u>	7 26	2/3
INT	l	Import to U.S. Insporter signature (for exports only):	Export-from U	J.S.	Port of entr Date leaving	•					
R	-	Transporter Signature (for exports only).			Date leavil	g 0.0.					
ORT	Trar	sporter 1 Printed/Typed Name	Sign	nature -	1 1/2				Mon	th Day	Year
NSP	Tran	Sporter 2 Printed/Typed Name	Sign	<u>کر∖</u> alure ۹	1 (MOVE)	A CONTRACTOR OF THE PROPERTY OF STREET	- or - disposit Order (party of the second		Mor	th Day	Year
TR ANSPORTER	11141	Sporter 2.1 Innov Typed Peante		,,, ,,,							
1	18. 1	Discrepancy									
	18a.	Discrepancy Indication Space Quantity Type			Residue		Partial Reje	ection		Full Rej	ection
$\ \ $		Extended using fac									
_	18b.	Alternate Facility (or Generator)	· ·	Ma	nifest Reference I	Number:	U.S. EPA ID N	umber			
CIL	l .				**************************************	•					
FA		ilty's Phone:	· · · · · · · · · · · · · · · · · · ·				<u> </u>			2.4	
ATE	18c.	Signature of Alternate Facility (or Generator)						÷	Mo: I	nth Day	/ Year
DESIGNATED FACILITY	19. /	Hazardous Waste Report Management Method Codes (i.e., codas for hazardous waste treatn	nent, disposal	and recv	cling systems)						
DES	1.	2.	3.		<u> </u>		4,				
		H050									
		Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered ed/Typed Name	<u> </u>	ature		7			Mor	ith Day	Year
	'""	(od Stavall	i oign	6	and the	self.			4		

		l or type. (Form desig				7.		-4				Approved,	OMB No. 2	2050-0039
1991PVI		ORM HAZARDOUS	1. Generator ID Numb	er BE4545	72	-	-	ency Response		4. Manifest T		1 0 0	ή r	
$\ \cdot\ _{L}$		STE MANIFEST	TXR000	051540		1		3.840.530				<u> 188</u>	<u> </u>	
	5. Gen	erator's Name and Mailin US Oil Recove					Generator	's Site Address (if different th	nan mailing address	i)			l
111		400 North Rich	ev Street											
		Pasadena, TX		Atten		•								
	Gener	alor's Phone: gro g	840.5304	Attn:										
Π	ô. Trar	sporter 1 Company Nam	В	7						U.S. EPA ID N	nwper 🕽	XROC	00 D SO	316
	_	Sumpl In the		Sprin	7 8	03,775.	1002			SE	2075	1477 8		
	7. Trar	sporter 2 Company Nam	e							U.S. EPA ID N	umber			
										}				ļ
	8. Des	ignated Facility Name an								U.S. EPA ID N	umber			
		Ash Grove Cer		1										
		Hwy 108 West Foreman, AR	71838											ľ
	Facilit	ys Phone: 870.54									ARD	9815122	70	
	9a,			ipping Name, Hazard Cla	ess, ID Number	***************************************	1	10. Contain	ers	11. Total	12, Unit			·
	HM.	and Packing Group (if a					- 5	No.	Туре	Quantity	Wt.Vol.	13.	Waste Code	s
		1.	- 41	ida = a a /pa	troloum oil	hanzen	۵)					D001	D018	D028
	X	, 3 , III, RQ	e iminimien ik	quids, n.o.s. (pe	noteum on,	D-G I BC G I II	ا (ت	1	TT	5035	6			2020
		, 3 , 111, 144					ļ		l		67	D035	D040	
GENERATOR		2.				***************************************								
[편														
Ш							- {			1	,			
		3.												
11														
$\ \ $							-		ļ			1		
		4.					Ī							
									İ					
											<u> </u>	<u> </u>	<u> </u>	
	14.8	pecial Handling Instruction	ns and Additional Inform	nation										_
11	1	46# 10 29	E100# 120		_	,	A	.سم						
Ш		7	V~ ~ ~ ~	lode W	Incto	/ a	1.	ケトリ	10	1/121	ł			
				icale no	ال ماري	(0	uc_	, , V	4	QUDI	<i>)</i>			
Ш				: I hereby declare that th										
				pects in proper condition nment conform to the ten					ionai goveir	imeniai regulations.	. Ir export s	nipment and :	am ine Pam	iery
11		I certify that the waste mi	nimization statement id	entified in 40 CFR 262.2		quantity ge	neralor) or		all quantity g	generator) Is true.				
П	Gene	rator's/Offeror's Printed/T		, ,	~	Si	ignalure	10					onth Day	
			/V &	al Long	200			//_/		1-2	_		7 6	3 3
NT.	16. lr	ternational Shipments	Import to	U.S.		Export from	n U.S.	Port of er	ılry/exil:					
_		sporter signature (for exp				·		Date leav	ing U.S.:					
TR ANSPORTER		ansporter Acknowledgme		ls								\mathcal{A}		
	Trans	porter 1 Printed/Typed N	arge /			Si	ignalure					<i> </i>	onth Day	Year
PS S		Jaims /	floore2				_XX	1	 				712	<u> 212</u>
₽	Trans	sporter 2 Printed/Typed N	ame			S	ignaturd	/				M	onen Dej	Year
匠						l_							L_	
I↑	18. E	Iscrepancy												· · · · · · · · · · · · · · · · · · ·
Ш	18a.	Discrepancy Indication Sp	pace Quantit	V	Туре			Residue		Partial Re	lection	•	Full Re	lection
11	}			•	,,						•			,
U	_						<u>M</u>	anifest Referenc	e Number:	<u>.</u>				
ΙĖ	18b. 	Alternate Facility (or Gene	erator)							U.S. EPA ID	Number			
FACILITY	1									,				
	Faci	ity's Phone:	00 4 8						· · · · · · · · · · · · · · · · · · ·					
	78C.	Signature of Alternale Fa	cinty (or Generator)									١.	/onth 0₁	ay Year
1×	<u></u>					<u>,,</u>								L
DESIGNATED	19.}	lazardous Waste Report		odes (i.e., codes for haz	ardous waste treat	ment, dispo	sal, and rec	yoling systems)		· · · · · · · · · · · · · · · · · · ·				
	^{1.}	4050		2.		3.	•			4.				
1	-	1-1059												
			r or Operator: Certificati	on of receipt of hazardor	is materials covere			pt as noted in Ite	m 18a				annih -	
		led/Typed Name	<i>\$</i>	$\mathcal{L}(\mathcal{L})$		1	Signature	.				A I	10nth 0a 12°F	
4	1_	1040	- Lyna	ruce									<u> </u>	<u> </u>
타	ri Hori	m 8700-22 (Rev. 3-65)	rrevious editions a	ire odsolete,				DES	IGNATE[FACILITY TO	DESTIN	IATION ST	ATE (IFR	FOURF

			ned for use on elite (12-pite	ch) typewriter.)		,In , 				Form	Approved.	OMB No.	2050-0039
ММ		FORM HAZARDOUS	1. Generator ID Number		2. Paga 1 of	3. Em	ergency Response	Phone	4. Manifest T			<u> </u>	—
Ш		VASTE MANIFEST	TXR000051	540	. 1		803.840.530	14	00	658	188	13 F	·LE
	5. G	enerator's Name and Mailin	=			Genera	ator's Site Address (if different t	han mailing address	s)			
		US Oil Recove 400 North Rich	ry wy Stroot										•
		Pasadena, TX	77506	A									İ
Ш	Gen	erator's Phone: 803 ransporter 1 Company Nam		Attn:	1								
Ш	6. Ti	ransporter 1 Company Nam	0						U.S. EPA ID N	umber 7	-X/S (30002	37)2/1
		Sumler Fransp	ort Gengaany	Sprint	803.775.	1002				390750			05.6
	7. Tı	ransporter 2 Company Nam							U.S. EPA ID N	umber			
	Ì								1				
	8.0	esignated Facility Name an				·			U.S, EPA ID N	nuper			
Ш		Ash Grove Cer											i
		Hwy 108 West Foreman, AR 7	/1836										
Ш	Faci	lity's Phone: 870.54							1	ADD	9815122	70	
Ш	9a.			Name, Hazard Class, ID Number,			10. Contain		1		POIVIAZ	.70	
Ш	HM		nny))	TOTAL TIGEBLE OIDS, ID HUITBER,			No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
Ш		1 District	. damma-bla limida	/ N	•		110.	1,500	1				-
6	X	, 3 , III , RQ	e naminable ilquios,	n.o.s. (petroleum oil,	, benzena	:)	1	TT	1100-1	₽.	D001	D018	D028
I≨		, 5, 18, 102	•						14856	G	D035	D040	
GENERATOR	┢	2.					-			<u> </u>		2040	
뱅													
11										i			:
	\vdash	3.											<u> </u>
							1					<u> </u>	
11										ļ			
Ш	-	4.			· · · · · · · · · · · · · · · · · · ·		·· ·			 		ļ	
$\ \cdot\ $												· ·	
	14.	Special Handling Instruction	ns and Additional Information	·····					<u> </u>	L	<u> </u>	<u> </u>	
$ \cdot $	١.	1/1/20	ERG# 128										
		961839	oi	- Waste	/ 1			(E	1/00	11			
		Je Ma	us State	- Waste	Lode	٠,	+VU	オー	(003)	/ -/			
	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION: I here!	by declare that the contents of this	consignment	are full	u and montratativ day	adhad aha	us bu the average abl	landan			
11		marked and labeled/place	rded, and are in all respects in	proper condition for transport acc	todes of politics:	cable ir	itemational and nati	onal govern	ve by the proper sal imental regulations,	ipping nami If export st	e, and are ca Noment and i	issnieu, paci I am the Prin	ageo, IBTV
		Exponer, I certify that the	contents of this consignment c	onform to the terms of the attache n 40 CFR 262,27(a) (if t am a larg	ed EPA Acknov	zledoma	ent of Consent			•	•		,
	Ger	nerator's/Offeror's Printed/Ty	med Name .			nalure		o quantity g	enerator) is true.		M	inth Day	Year
\prod			Meal	Lonoza	1	,	YI I	,	7				3 2
<u> </u>	16.	International Shipments		Coro Can	<u></u>		11-2					/ a	2/2
ITA	Ter	insporter signature (for expo	Import to U.S.	L	Export from	U.S.	Port of en	. —				<u> </u>	·
		Transporter Acknowledgmer					Dale leavi	ng U.S.:					
ANSPORTER	Îra	nsporter 1 Printed/Typed Na			Sle	malure					NAC NAC	nth Day	Vone
		L A P	Ashio		, 	ع.unan و للنسم	100	b h	,		1	onni bay Galiv≃	Year
S	Tra	nsporter 2 Printed/Typed Na	17 2371 (00-	· · · · · · · · · · · · · · · · · · ·	1	nalure	Ner Ce	D KH	<u> </u>]	7 led :	5 1/3
TRA		•			1	J					i Mi	лик (а) I	rear 1
片		Discrepancy										-	
\prod		a. Discrepancy Indication Sp	[]					· .					
	100	а. Овиерансу излежний ор	ace	Туре			Residue		Parlial Rej	ection		☐ Full Re	jection .
>	181	b. Alternate Facility (or Gene	ralor)				Manifest Reference	Number:					
FACILITY	i '''	or montant trains (in onle	ialory						U.S, EPA ID N	Yumber			
C	2 _												
6	Fa	cility's Phone: c. Signature of Alternate Fac	life (or Congretor)	<u>-</u>									
U : 0 2		er eigenvere er rinernant frac	my for Occidentality								. N	lonth Da	y Year
3		Harris M. Co. 11											
77		. nazamous Waste Report N	nanagement Method Codes (i.e	., codes for hazardous waste trea		al, and	recycling systems)			77			
i	i 1.	Hoso	2.		3.				4.				
	-												
	20	. Designated Facility Owner	or Operator: Certification of rec	eipt of hazardous malerials cover				ก 18a		The same of the sa	2		
	154	inted/Typed Narpe	())	S	gnalure			-1		N	onth Day	y Year
L	با	- Doug	- Lyngul									7 1	5 13
E	ΆFο	orm 8700-22 (Rev. 3- 06) :	Previous editions are obso	lete.			DEGL	CNATED	EACH ITY TO	DECTIN	ATIONIOT	ATE AED	

. <u>.</u> PJ	ease.	print or type. (Form design	ned for use on elite (12-pitch)	typewriter.)							n Approved	. OMB No.	2050-0039
		NIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	C	2. Page 1 of	3. Emergenc	Response	Phone	4. Manifest		lumber }	'3 F	ELE
	5. (Generator's Name and Mailing US On Recover	g Address		<u></u>	Generator's S	te Address	if different t	han mailing addres	ss)			
		400 North Rich Passdena, 1X	r r r r r r r r r r r r r r r r r r r	Attr:									
		rierators Priorie.	341.15304				,				,, <u>.</u>		
	6.	Fransporter 1 Company Name		rint	1003.775.1	002			U.S, EPA ID N	lumber	7778 20000	202	l t
	7.	ransporter 2 Company Name		· · · · · · · · · · · · · · · · · · ·	<u> </u>				U.S. EPA ID N		~ C3 (M 3 C)	<u> </u>	(2)
	8 1	Designated Excitity Name and	Site Address / A						U.S. EPA ID N	lumber			
	[Designated Facility Name and 1.000 State 111/21 111/21 111/21 111/21 111/21 111/21 111/21 111/21 111/21 111/21	thron Strength						010, 11, 11, 11				
		Cape Gibrossi	u, MO 63790						ı	MOO	1001127	319	
	Fac 9a.	sinty of fiorite.	n (including Proper Shipping Nami	e. Hazard Class, ID Number.			10, Contain	ers	J 11. Tolal	12. Unit	<u> </u>		
	HM	and Packing Group (if ar	ıy))		du zo no nara o ostan.		No,	Туре	Quantity	Wt./Vol.		Waste Code	
8	£ X	1UW1993, Wasse , 3 , IV, RQ	: Naminelle liquids, n.	o.s. (peroxxun os,	Denzero,	f.	1	TT	4923	Fig.	10001	EXI18	13088
PAT.	[_			G	CXCGS	10040	
GENERATOR		2.	-										
١ĭ		·									err engly property Ville h	manual state of the party of th	
		3.											
	1									\$ ₈₀₀	annialister and annial superior	THE PROPERTY OF THE PARTY OF TH	
\prod	-	4.			. <i>del</i>				<u> </u>				
						A.			1		**************************************	manus madel del del del grape	Ch biologica acceptory appropri
	14.	Special Handling Instructions	and Additional Information		'Miji	<u> </u>			<u> </u>	. 0/4	<u> </u>		<u> </u>
		enter Maria	and Additional Information Texas S	1 / \		approxi-		1	-1/6 E	>/";	7711	1	
	L												
	15.	marked and labeled/placard	l'S CERTIFICATION: I hereby de led, and are in all respects in prop	er condition for transport acco	ording to applica	ıble internatior	al and natio	cribed above nal governn	e by the proper shi nental regulations.	pping name If export sh	e, and are cla ipment and I	ssified, pack am the Prim	aged, : ary
		I certify that the waste minin	ontents of this consignment confor nization statement identified in 40		e quantity gene	rator) or (b) (if		quantity ge	nerator) is true.				
	Gen	erator's/Offeror's Printed/Typo	Name	Longza	Sign 	ature	1e	1	I January Carry	aggipters in conserva-	Moi	nth Day 7 24	
INTI	16.	nternational Shipments	Import to U.S.		Export from U	.S.	Port of entr	-					
		nsporter signature (for export: Fransporter Acknowledgment (of Receipt of Materials				Date leavin	g U.S.:					
TR ANSPORTER	Tran	sporter 1 Printed/Typed Nam	Us Cillie	FITH	Signa I /	ature	To the second	A	E FEE JO	4-57			Year
NSP	Tran	sporter 2 Printed/Typed Nam		P I I I	Signa	ature	or Car de		0 8 11		Mor	<u> </u>	Year
E E											<u>l</u>		
1	—	Discrepancy Discrepancy Indication Spac	Α Π				<u> </u>					7	
		·	e L. Quantity	L Туре		L Res	ildue		Partial Reje	ction	L	Full Rej	ection
<u>-</u>	18b.	Alternate Facility (or General	lor)			Manifest	Reference I	Number:	U.S. EPA ID N	umber			
딍				-	,				_			•	
D FA	Faci	ity's Phone: Signature of Alternate Facility	/ (or Generator)								Mo	nth Day	Year
NATE	100.	orginatore of Attornator a contr	y (or Corieratory										100
DESIGNATED FACILITY	19. 1	lazardous Waste Report Mar	nagement Method Codes (i.e., cod	es for hazardous waste treati	ment, disposal,	and recycling	systems)					<u> </u>	•
ŏ	1.	405	- Q ^{2,}		3.		,		4.	:			
		Designated Facility Owner or	Operator: Certification of receipt o	f hazardous materials covere			oled in Item	18a					
	Print	ed/Typed.Name	Heissen	Col Same	Signa 	lure	13/	2	The state of the s		Moi (nth Day	Year 1
EP/	For		evious editions are obsolete.	8		Set /	No. Of St.	1318 1	DESI	GNATED	FACILITY	/ Lossia / TO GEN	IFRATOR

	Ple	ase print or type. (Form designe	d for use on elite (12-pitch)	typewriter.)		10	`8 √§ ``				n Approved		2050-0039
esti-est	Î	UNIFORM HAZARDOUS 1. WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Emer	pocy Response	Phone	4. Manifest	Tracking N	umber 197	4 F	ELE
		5. Generator's Name and Mailing A 400 North Richar Production, TX 7 Generator's Phone:	y Shesi Leon	Atin:	·	Generator	's Site Address	(if different t	han mailing addres				
		6. Transporter 1 Company Name	remany Sy	orint	803.775.	1002				SPAN	WWW VRW	2008	0316
		Transporter 2 Company Name B. Designated Facility Name and S.	illa Addean						U.S. EPA ID N				
		Lone Star Indust 2524 South Spat Cape Grandeau, Facility's Phone: (573) 335	nee ng Steel , Iuc) 63701						U.S. EPA ID N		1081127 :	318	
))		9a. 9b. U.S. DOT Description ((including Proper Shipping Nam	e, Hazard Class, ID Number,			10. Contair	ı	11. Total	12. Unit	13.	Waste Code	\$
	OR	7 7 77	nominable liquids, n	o.e. (pekoloum ok	, benzene)	No.	Type	Quantity 5188	Wt./Vol.	CXXXI	Düte	COZIS
	GENERATOR	2.							>100	6	DATES	DANKO	
	E GE	2.						·			***************************************	**************************************	erson menonem
		3.	·										
		: 4											
			,			ļ					enrocevococococococococococococococococococ	***************************************	F.D. P. C. C. C. C. C. C. C. C. C. C. C. C. C.
		14. Special Handling Instructions ar	nd Additional Information	9		<u>-</u>		gillerheau "p		:			
		Texa	s State	Waste	(ode	: -	VG	160	13H				-
		15. GENERATOR'S/OFFEROR'S marked and labeled/placarded Exporter, I certify that the cont I certify that the waste minimiz	l, and are in all respects in prop ents of this consignment confo	er condition for transport acco m to the terms of the attached	ording to applicated to the control of the control	able interni edgment of	ational and nation	onal governn	nental regulations.				
		Generator's/Offeror's Printed/Typed	Name Neal	Lonora	Sign	nature	0	mangleman		and Whitesand Stage 9, 1 cane)	Mon	ith Day 125	Year
	INT'L	16. International Shipments Transporter signature (for exports o	Import to U.S.		Export from U	J.S.	Port of ent Date leavir	. —	Connectified				
	STER	17. Transporter Acknowledgment of I Transporter 1 Printed/Typed Name			Sign	nature		.9 0.0			Mon	th Day	Year
	TR ANSPORTER	Transporter 2 Printed/Typed Name	Marcz		Sign	fature.					Mon	1 1 2 5 th Day	1/3 Year
	· TRA	40 Discourse											
	Î	18. Discrepancy 18a. Discrepancy Indication Spaco	Quantity	Туре			Residue,		Parlial Reja	ction		Full Reje	ction
	 -	18b. Alternate Facility (or Generator)	1			Man	ifest Reference	Number:	U.S. EPA ID N	ımher			
	ACILIT	,,	,						1				
	DESIGNATED FACILITY	Facility's Phone: 18c, Signature of Alternate Facility (o	or Generator)						<u>,</u>		Mor	nth Day	Year
	SIGN	19. Hazardous Waste Report Manag	gement Method Codes (i.e., coo	les for hazardous waste treati	ment, disposal,	and recycl	ing systems)		1.				
	ı	4050	Z.	at .	3.			,	4.		*		
		20. Designated Facility Owner or Op Printed/Typed Name	·			est except a	is noted in Item	18a		· · · · · · · · · · · · · · · · · · ·	Мол	th Day	Year
	\downarrow	- 2 CVE	inial E	LKeller		The State of the S	all the Valley	A CAN		Parket Properties		126	13

Ple	ase prii	nt or type. (Form designed for use on elite (12-pitch) typewriter.)								. OMB No.	2050-0039
1		ORM HAZARDOUS 1. Generator ID Number ASTE MANIFEST TXROUGO 1540	2. Page	1 of 3.	Emergency Response	Phone		Tracking N 658		r5 F	FLE
	5. Ger	nerator's Name and Mailing Address	•	Ge	nerator's Site Address	(if different th					
Ш		400 North Richey Street			•						
Ш		Paeadena, TX 77506 Atin:	***								
Ш		rator's Phone: \$50.550.5504 insporter 1 Company Name			-		U.S. EPA ID	Number	7 V L	(0000	E0 6 1 7 11
Ш	V. IIai	Sprint	- 203.77	/5.1W	M					is the property of the same	00216
	7. Tra	nsporter 2 Company Name	<u> </u>				U.S. EPA ID	Number			
		Mariana di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di Kamada di K									
	8. Des	signated Facility Name and Site Address					U.S. EPA ID	Number			
$\{ \}$	ļ	2524 South Sprigg Street Cape Glandeau, MO 63701									
	English	ys Phone: (573) 335-6370					1 .	(K)M	08112T	319	
	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Clas-	ss. ID Number.		10. Contair	ners	11. Total	12. Unit	<u> </u>		
Ш	HM	and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.	13.	Waste Code	es
	K	1LN1963, waste flammable liquids, n.o.s. (pot	oleun oli, benze	urus)	1	77	for man	Ø.	CXXX	COTA	EXXZ5
15		,3.W,RQ	•				5113	6	CACES	0040	
GENERATOR		2.						UN]
GE									**********	***********	
$\ \ $											
Ш		3.								·	
Ш									ZANERNONANANIEN	nreassenveneres.	h
Ш		4.									
11									**********	eneenmeenmeene	
	14. Sp	ecial Handling Instructions and Additional Information	1								
		- Marie Constitution of th	<u>.</u>		A GEORGE		Cu-				
П		Texas State	Waste	(0	dell	V(x)	0603	34			
11.	15. G	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the	contents of this consignm	ent are f	uily and accurately des	cribed above	by the proper sh	ipping name	, and are cla	ssified, pack	aged,
Ш	5	narked and labeled/placarded, and are in all respects in proper condition for exporter, I certify that the contents of this consignment conform to the terms	s of the attached EPA Ack	nowledgi	ment of Consent.			, ir export sn	ipment and i	am the Prim	ary
		certify that the waste minimization statement identified in 40 CFR 262.27(a ator's/Offeror's Printed/Typed Name	a) (if I am a large quantity	generato Signatu		l quantity ger	nerator) is true.		Mo	nth Day	Year
	Control		Za		I mark	ℓ'	- Sangharana	A STATE OF THE PARTY OF THE PAR	18	7 025	
E	16. Inte	ernational Shipments Import to U.S.	Export fr	om U.S.	Port of ent		Carlo E.		<u> </u>	,	1,000
INT		porter signature (for exports only):		0111 0.0.	Date leavir		·····				_
띪		insporter Acknowledgment of Receipt of Materials orter 1 Printed/Typed Name		Signatur	10°-0	il.)		Moi	nth Day	Year
TR ANSPORTER	ιταιιορ	KICOKOKNIMINA,		O/gridital	Xi chil	Mics.	and states a		d',		512
SS	Transp	oorter 2 Printed/Typed Name		Signatu		Sucret of Mileson			Mõi	, , , , , , ,	Year
吊											
\uparrow		screpancy	. 🗸					·····			
		iscrepancy Indication Space Quantity	Туре		Residue		Partial Re	ection	į	Full Rej	ection
	,,,	Could's the up to got			Manifest Deference	Mumbor					
≿	18b. Al	Iternate Facility (or Generator)			Manifest Reference	Number.	U.S. EPA ID I	lumber			
등			•								
N.		's Phone:						·-···		-44 D-1	. Vans
E	160. 5	ignature of Allernate Facility (or Generator)							I WIC	onth Day	/ Year
DESIGNATED FACILITY	19. Ha:	zardous Waste Report Management Method Codes (i.e., codes for hazard	ous waste treatment, disc	osal, and	f recycling systems)						
띪	1. 🚦	2.		3.	g - / 2/		4.		······································		
		400U									
		signated Facility Owner or Operator: Certification of receipt of hazardous m I/Typed Name				18a			Mo	nth Day	Year
		Typed Name	· .	Signatu	ST. CARLES AND ST.	Market Committee of the	of the second	, a záci wa		nin Day 9 120	

LC1058796

J.E	163	se print or type. (Form designe	d for use on	elite (12-pitch	n) typewriter.)	1	.*								o. 2050-003
	\uparrow	UNIFORM HAZ WASTE MAN	IFEST		Number)000 515	40		2. Page 1		ergency Response	9	4. Manifest		umber 11.5	6	FLE
			orth Riche	y Street					Genera	tor's Site Address	(if different t	than mailing addre	ss)			
		Generator's Phone 6. Transporter 1 Co		40,5304		Atin:		٠.		<u> </u>		U.S. EPA ID I	Musebar		,	,
			r i nderfan	HEATTE	my 5	Prin	<u> </u>	803.77	5.1002			U.S. EPA ID N	Uberg	TXRO	<u>0067</u>	0316
	П			ito Address						· · · · · · · · · · · · · · · · · · ·		U.S. EPA ID I	.:	4	1	
		8. Designated Faci	iter Indust South Spri Sirardeau	m Street	01							0.3. EFA 1D 1			Prá Pr	
		Facility's Phone:	(573) 330	-8878						·			MALA	681127	918 	
		HM and Packir	OT Description (ng Group (if any)) • • •						10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Co	
C C T A C	8 S	X 1.00105	3, weste (RO	klenmeb	e liquida, i	n.o.s. (petr	oleum oi	l, benzei	re)	. 1	TT'	(1981)	NL	D021	D040	
1	GENERALOR	2		•								4770	-		*********	
	-	3		·					7					<u> </u>		
														_		
		4.												***************************************		
		4. Special Handlin	g Instructions ar	d Additional, ir	oformation			•					<u> </u>		<u> </u>	
		CG-210		2 1		tel	Vast	Le /	rele	·: f L	1/4	P60	31	1		
	1	Exporter, I cert	S/OFFEROR'S beled/placarded ify that the conte	CERTIFICATI and are in all ents of this cor	ION: I hereby d respects in pro nsignment confo	leclare that the coper condition for per condition for prm to the terms	ontents of this transport according the attached	consignment ording to app d EPA Ackno	t are fully a licable inte wledgment	nd accurately des rnational and natio of Consent.	cribed above onal governn	e by the proper shi neлtal regulations.	pping name, If export shi	and are cla		
	, G	enerator's/Offeror's		-		Lon.			ignature	(b) (II Talli a silial	r quantity ge	nerator) is true.	the second secon	Mor		y Year
LL	: [International Ship ransporter signatur 	100		t to U.S.			Export fron	u.S.	Port of entr						
FR	i 1	7. Transporter Ackn		Receipt of Mate	erials				7.5.							
TR ANSPORTER		ansporter 1 Printed	N I	۸. د	15M.	*Hon			gnature	Nwo	5 Mil	Incorpora		Mon	1 Z	5/13
TRAN		ansporter 2 Printed	1/Typed Name		• • •				ghature					Mor	tii Da	y Year
	\vdash	B. Discrepancy Ba. Discrepancy Ind	lication Space	Qua	ntih.	·	Tuno	n	<u>3</u>	Residue	•	Partial Reje	otion	,	Full Re	ingtion
				L Qual	nuny		Type		 Ma	inifest Reference I	Number:	rattai Reje	CHOIT		ruii ke	jection
FACILITY	18	b. Alternate Facility	(or Generator)									U.S. EPA ID No	ımber			
ED FA	Fa 18	cility's Phone; c. Signature of Alte	rnate Facility (o	r Generator)				· · · · · · · · · · · · · · · · · · ·	<u> </u>		· · · · · · · · · · · · · · · · · · ·	ŀ	 	Mor	nth Da	y Year
DESIGNATED	19	Hazardous Waste	Report Manage	ement Method	Codes (i.e., co	des for hazardoi	is waste treatr	nent disnos	al and recy	rcling systems)		 				
- DES	1.	H			2.			3.	, and rooy	Actives	• • .	4.			:	
		Designated Facilit nted/Typed Name	y Owner or Ope		· · · · · · · · · · · · · · · · · · ·	of hazardous ma	terials covered		ifest except	as noted in Item	18a			Mon	th Day	/ Year

L P	leas	e print or type. (Form design		itch) typewriter.)						m Approved	d. OMB No	. 2050-003
	\uparrow	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	1540	2. Page 1 of 3.	Emergency Responses	onse Phone		Tracking N	lumber	77	FLE
		5. Generator's Name and Mailing US Of Recovery 400 North Riche Passaderia, 1X, 7 Generator's Phone: 603,	y sy Street	Attn:	Gel	nerator's Site Addi	ess (if different	than mailing addre				÷
		S. Transporter 1 Company Name	of Compeny	Sprint	809.775.500	2		U.S. EPA ID		चेन्त्रह ⁴	000 80	316
		7: Transporter 2 Company Name	· .			<u>:</u>	1	U.S. EPA ID				
		B. Designated Facility Name and Lone Star Indus- 2524 South Spri Cape Grandeau Facility's Phone: (573) 333	tog Street MO 63701					U.S. EPAID		0 81127	319	
1	ŀŀ	domy a Frience				1 40.0			т			
	┞	and Packing Group (if any	y))	Name, Hazard Class, ID Number,	heitre m i)	No.	ntainers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Coo	es LCC28
OT V	5 3	3, N, RO	BINGS BEEF BEEF SHEET THE GRANDING	of Elicheratic House tenselvening	Grand de la Prop		. ***	4983	G	DATA	03040	LARO
CENEDATOR		2.										
		- 3	g k		· · · · · · · · · · · · · · · · · · ·					,		
		3.								.crcmonomogappepa		
	H	4	· · · · · · · · · · · · · · · · · · ·		ŀ							
	ŀ											-
			fate V	vaste Cod			ξ,					
		marked and labeled/placarde Exporter, I certify that the con I certify that the waste minimi	ed, and are in all respects in itents of this consignment of ization statement identified it	by declare that the contents of this proper condition for transport accoonform to the terms of the attached in 40 CFR 262.27(a) (if I am a large	rding to applicable EPA Acknowledgn quantity generator	intemational and r nent of Consent.) or (b) (if I am a s	national govern	mental regulations.	ipping name . If export sh	ipment and I	am the Prin	nary
		enerator's/Offeror's Printed/Typed		1 Lonoza	Signatur	1	el :	Andrew	Samuel Company	Mo	ith Day	Year Year
E		International Shipments ansporter signature (for exports	Import to U.S.		Export from U.S.		entry/exit: aving U.S.:		······································			
出		. Transporter Acknowledgment of										
2 NRT	Tra	ansporter 1 Printed/Typed Name	AND STATE OF THE PARTY OF THE P	No de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	Signature		Service of the Servic	A CONTROL OF THE PROPERTY OF T	of many	Mor	ith Day	Year منت
TR ANSPORTER	Tra	ansporter 2 Printed/Typed Name	Cocor vese fr		Signature	7	a Lone w	Andrew Control Control		Mor	nth Day	Year
<u> -</u>	-	Discrepancy									41.	
	18	a. Discrepancy Indication Space ON CONTROL OF GRAPTS TANKET RAIPTS		Туре		Residue		Partial Reje	ection	. [Full Rej	ection
	18	b. Alternate Facility (or Generator	r)			Manifest Referen	ce Number:	U.S. EPA ID N	lumber			
ACILI.							:	1		£		
DESIGNATED FACILITY		cliity's Phone: c. Signature of Alternate Facility ((or Generator)	1						Mo I	nth Day	Year
SIGN,	19.	Hazardous Waste Report Mana	gement Method Codes (i.e.	, codes for hazardous waste treatm	ent, disposal, and	recycling systems)		:				
出	1.	1050	2.		3.			4.				
-			perator: Certification of rece	ipt of hazardous materials covered		**,	em 18a	and the same of th			th Da	V
		nted/Typed Name	an Luer	Het &	Signature	The same of the sa		A CONTRACTOR OF THE PARTY OF TH		Mor	th Day	rear 1

R	198 P -1	print or type. (Form designed for use on elite (12-pitch) typewriter.)						Forn	n Approved	. OMB No	. 2050-00
1		IIFORM HAZARDOUS 1. Generator ID Number IN ROUCO 51540	2. Page 1 of	3. Em	ergency Response	Phone	4. Manifest	Tracking N	umber	'8 F	- F
	5. 0	Generator's Name and Mailing Address		Genera	tor's Site Address (if different th					
11		4XX North Richey Street			* •		•				
		Pasadena, TX 77508 Attn:								•	
$\ \ $	Ger	nerator's Phone: 803.640.6304				• .					
	6. 1	ransporter 1 Company Name	MANAGEMENT	e com			U.S. EPA ID N	Number	ATTA		
П	Ŀ	dumber training accounting Sprint	803.775.	TURK				esterrial	XRO	200 Pr	3/16
Ш	7. T	ransporter 2 Company Name					U.S. EPA ID N	lumber			-
Ш	L										_
Ш	8. E	Designated Facility Name and Site Address		•		•	U.S. EPA ID N	lumber			
11		2524 South Spring Street	•								
11		Cape Ghardeau, MO 63701						B. MARTINES	961127	240	
П	Fac	ility's Phone: (573) 335-8978						PRVA:	POPULE	ÿ1 <i>⊕</i>	
	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number	г,	•	10. Contain	ers	11, Total	12. Unit	13.	Waste Code	es
11	НМ	and Packing Group (if any))	to d		No.	Туре	Quantity	Wt./Vol.		• .	
ļ,	X	1 UN1993, waste fishmable fiquitis, n.o.s. (petroleum of	a, benzenk	1)	4	TT	. Advan	: <i>8</i>	D001	CC)18	0028
15		, 3 , 81, RQ				ľ	4835	Ga	0036	CO4Q	1
GENERATOR	<u> </u>							C4.		-	
NH.		2.				.	*				
ľ			•							********	1
\prod	-	3									
$\ \ $		5			·	ĺ					
Ш			ч,					ĺ			
П	<u> </u>			1				· .			-
П						ŀ					
					. • •	j		ĺ			**************
	14. 5	Decial Handling Instructions and Additional Information			'			!			<u> </u>
		CG-Z151 Cross 140			<i>x.</i> ·						
П			4 ,	and street in	110						
		Texas State Waste Co	de.	1 V	6Plet	23H			•		
		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this						ping name,	and are clas	sified, pack	aged,
		marked and labeled/placarded, and are in all respects in proper condition for transport acc				al governme	ntal regulations. I	f export ship	pment and I a	m the Prim	ary
П		Exporter, I certify that the contents of this consignment conform to the terms of the attache I certify that the waste minimization statement identified in 40,CFR 262.27(a) (if I am a large				quantity gene	rator) is true.		•		
		rator's/Offeror's Brintad/Typed Name		ature	1.	No. of St.			Mon		
↓		Meal Lorista			11-6	paragrama .	- The same of the	- col thin	[7 29	11/2
T.L	16. Jr	ternational Shipments Import to U.S.	Export from U	ś	Port of entry	/exit:	1 2005-41				- Jak
INT	Trans	sporter signature (for exports only):			Date leaving				a ·		
TR ANSPORTER		ansporter Acknowledgment of Receipt of Materials									
S.	Trans	porter 1 Printed/Typed Name	Sign:	ature	1 () 1				Mont	n Day ⊿∆⊘	Year
SP		n Calcara Alakay porter 2 Printed/Typed Name	1/1	50/10	MCK ON	Carrier and the same	Mary Secretary		+1	1.2/	1/3
A	Irans	porter 2 Printed/Typed Name	* Sign:	ature.	2)				Monf	h Day	'Year
Ë		Annual Control of the									بل
1		screpancy								<u>·</u>	
П	18a, [Discrepancy Indication Space Quantity Type			Residue		Partial Rejec	tion		☐ Full Reje	ction
Ш						*					,
اٰٰ	18h A	ulternate Facility (or Generator)	w	Ma	nifest Reference N	ımber:	U.S. EPA ID Nu	mher			
ᅴ	100.7	incitiate radiity (of Obticiator)						ilibei ·	,		
욁		d Div	ar e				1 .				1.
	18c. S	y's Phone: ignature of Alternate Facility (or Generator)				Α,	L		Mon	th Day	Year
١٧						,			1	1	1
ᇹ	19 Ha	zardous Waste Report Management Method Codes (i.e., codes for hazardous waste treat	ment disposal :	and recv	clina systems)					<u> </u>	
DESIGNATED FACILITY	1.	2.	3.		5,0001110)		14.				
7		17050									
	20. De	signated Facility Owner or Operator: Certification of receipt of hazardous materials covere	ed by the manifes	t except	as noted in Item 1	Ba				-:	
1 1		i/Typed Name	Signa		April 100	1			Mont	h Day	Year
↓		Josh Poster	1	S. S. S. S. S. S. S. S. S. S. S. S. S. S		Tent	P		Salar Salar	وريم لري	13
_											

uP	lea	se pr	int or type. (Form design			typewriter.)				<u> </u>		~		d. OMB No.	. 2050-003
			FORM HAZARDOUS ASTE MANIFEST	1. Generator ID I	lumber 0005154	0	2. Page 1	of 3.Em	ergency Respons	e Phone	4. Manifest		lumber 197	'9 F	FLE
		5. Ge	enerator's Name and Maili US (VI Recover 400 North Rich Pesadens, 'D'	ny Ney Street		I Jéan 2		Genera	itor's Site Address	(if different th	nan mailing addre	ss)			
1			erator's Phone:	1.840.5304	· · ·	kiin:									
			ansporter 1 Company Nan	ort.Compan	w. 54	rint	803.77	5.1002		,	U.S. EPA ID	COOCT CA	TXR O	00080	3316
		٠	insporter 2 Company Nam	e.											٠.
		8. De	signated Facility Name at 2524 South Sc Cape Ginardea	vigg Street u, MO 6370	n						U.S. EPA ID I	. ``	and a A differ	ern ut a ta	
		Facilit	ty's Phone: (573) 3	35-0878	*	· .						MOD	6991127	318	
		9a. HM	and Packing Group (if a	any))		, Hazard Class, ID Numb	<u> </u>		10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	
2	5	X.	1UN1993, wash , 3 , W, RO	e flammable	liquids, n.c),s, (peroleum (då, denze	(M3)		ንግ"	4711	P	10001	CO18	0028
V O	₹			4.,		<u> </u>					7 ()	G	0000	0040	
la di	GENERALOR		2,						,						
	П												•		
			3.												
			•												attorist screeningsiserals distances, so
			4.		1 1		•								
	L					,	- 2								
П		4. Sp	pecial Handling Instruction	s and Additional In	ormation				12 1 12 2 3 4 3 1				4		
			Texo	1.5	tate	Waste	Cod	e:	FVG	PGL)3H				V
	1	. m	SENERATOR'S/OFFEROM narked and labeled/placard exporter, I certify that the concertify that the waste mining	ded, and are in all a	respects in proper signment conform	r condition for transport a to the terms of the attac	according to appoint a post of the control of the c	plicable inte owledgment	rnational and nation of Consent.	onal governme	ental regulations.				
		enera	ator's/Offeror's Printed/Typ	ed Name Ve c	/ Lo.	noza		Signature	111	A CONTRACTOR OF THE PARTY OF TH	1	yn jaz e jirilain	Mor		Year
INT'L	:		ernational Shipments	Import			Export fror	n U.S.	Port of enti	-	· · · · · · · · · · · · · · · · · · ·				
			oorter signature (for export nsporter Acknowledgment		ials		* .		Date leavin	g U.S.:		· · · ·	·		
ORTE	T		orter 1 Printed/Typed Nam	ie 🚜 :	167		S	ignature.	reconstruction of the second		·		Mon	th Day	Year
TR ANSPORTER	Ti	anspo	orter 2 Printed/Typed Nam		(p) 44			ignature \	V				Mon	ith Day	Year
F		. Disc	crepancy											<u> </u>	
	\vdash		screpancy Indication Spac	e Quan	tity	Туре			Residue		Partial Reje	ction	. [Full Reje	ection
-	18	b. Alt	ernate Facility (or General	tor)			<u></u>	Ma	nifest Reference I	Number:	U.S. EPA ID No	ımber		•	
DESIGNATED FACILITY				./							1				
TED F.			s Phone: mature of Alternate Facility	(or Generator)		· · · · · · · · · · · · · · · · · · ·							Mor	nth Day	Year
GNA.	46	 U	ardous Mosts Daniel		Codes (i.e.	for homoule		al 'am d'	allan aust Y	•					
DESI	1.	. Hazi	ardous Waste Report Mar	lagement Method (2.	s ior nazardous waste tre	arment, dispos	ai, and recy	cling systems)		4.				
<u> </u>	L	-	MOSIC)	£ .				<u> </u>						
	_		ignated Facility Owner or o					nifest except gnature	as noted in Item	18a	7 1	Mary Mary Mary Mary Mary Mary Mary Mary	Mon	fbr Dav	Voor
	ľ. "		5757	7 60	REEL	po	1	g		1		X			Year

Pl	ease	print or type. (Form design) TH	<u>084</u>	- 7	11-32 5	19AL	<i>l</i>			I. OMB No.	2050-0039
1		WASTE MANIFEST	1. Generator ID Numbe			2. Page 1 of	4	ergency Response	04	4. Manifest	658	umber <u>98</u>	3 <u>1</u> F	FLE
		Generator's Name and Mailing US ON FRECOVER 400 North Riche Passaciana, TX // enerator's Phone:	y sy Street	Attn:			Genera	ior's Site Address	(if different th	an mailing addres	ss)			
		Transporter 1 Company Name		Sprin	7 4	803.775.	.1002			U.S. EPA ID N	Maria	4778		. 3//
	7.	Transporter 2 Company Name					 			U.S. EPA ID N	lumber	TIRO	1000 E	0376
	8.	Designated Facility Name and	Site Address							U.S. EPA ID N	lumber			
		2524 South Spri Cape Girardeau	iog Street I, MO 63701		* · · · · · · · · · · · · · · · · · · ·					ı	MÖÜ	681127;	319	
П	_	Only 5 Thomas		ning Name, Hazard C	lass ID Number		-	10. Contair	ners	11. Total	12, Unit			<u> </u>
	9a HN	and Packing Group (if any	y))				no h	No.	Туре	Quantity	Wt./Vol.		Waste Code	
TOR	X	1UN1993, waste , 3 , Hi, RQ	delinistie mic	ma, n.c.a. ya	muistrii vi	e, masterose	<i>=)</i>	4	TT			(20001 (22)345	0018 0040	D028
GENERATOR	-	2.								5073	la	(ANDERS)	(yourse	
1					į.	•		v ·					and accounts and Published	
	-	3.						· .	-					
				•		* .							***************************************	
\prod	-	4.	<u> </u>								· ·			
							1					*************	all dest wings broken de lie Bed lie De Se	
	14.	Special Handling Instructions a	and Additional Informati	ion						* · .				
	-	eastern design	cxas S	State	Wast	·e (od e	JFV	GP	603	H		:	
	15.	GENERATOR'S/OFFEROR'S marked and labeled/placarde Exporter, I certify that the con certify that the waste minimi	d, and are in all respect tents of this consignment	cts in proper condition ant conform to the terr	for transport accoms of the attache	cording to applic ed EPA Acknow	cable inter ledgment	national and nation of Consent.	onal governme	ental regulations. I	1 9, .			
		erator's/Offeror's Printed/Typed				Sig	nature	american ()	and and and		কা কেন্দ্ৰ ক্ষ্	Mor	th Day	Year
I,TN		International Shipments Insporter signature (for exports	Import to U.S			Export from (U.S.	Port of entr				*		
	17.	Transporter Acknowledgment of				01-	notres	-			•	Na-	th Da	Vac
TR ANSPORTER			an Bro	ons			nature Jo	natho	m B	Noon	<u> </u>	Mon 19	130	Year
TRAN	ıran	sporter 2 Printed/Typed Name	•			Sigi	nature	<u>.</u>		· · · · · · · · · · · · · · · · · · ·	· · · ·	Mon	th Day	rear
↑	1.	Discrepancy												
	18a.	Discrepancy Indication Space	Quantity		Туре		 Ma	Residue nifest Reference I	Number:	Partial Rejec	ction	.*	Full Reje	ction
CILITY	18b.	Alternate Facility (or Generator	r)				(HG	- CONTRACTOR		U.S. EPA ID Nu	mber	7		
FA		ity's Phone:				<u> </u>								
DESIGNATED FACILITY	18c.	Signature of Alternate Facility (or Generator)	•	e e							Mor	nth Day	Year
8	19. ⊦	lazardous Waste Report Mana	<u> </u>	(i.e., codes for hazar	dous waste treat		and recy	cling systems)						
비	1.	Apro	2.			3.	. <u> </u>	·.		4.				
, ,		esignated Facility Owner or Op	perator: Certification of	receipt of hazardous	materials covere							1/-	th D-	Vaar
\downarrow	rinte	ed/Typed Name	Han			Sign	nature	ght J	and the same	·.		Mon	th Day	Year

- 1.	ロロシリピア	ORM HAZARDOU:	1. Generator ID Numl	DEI				ranneu Paenance						
ŀ	WA	STE MANIFEST	TXROX	XX51540		2.1 dgg 1 01	S. EITIE	gency Response	Mone	4. Manifest	658	1198)2 F	ELE
1		erator's Name and Mi US OF Reco 400 North Ri President, T	ohey Street	Attn:		: · 	Generato	or's Site Address	(if different t	han mailing addre				
		sporter 1 Company N	* **	Sprin	, dr	8003.775.	1000			U.S. EPA ID I	Vumber	M278		
7	. Trans	sporter 2 Company N	, ,	w print		Absorbe a ma				U.S. EPAID N	lumber	TXRO	000 8	0.3/6
1		gnated Facility Name Lone Star In 2524 South	nmines .	<u></u>				· · · · · · · · · · · · · · · · · · ·	u,	U.S. EPA ID N	Vumber			<u> </u>
F	•	Caps Girardi	335-6876	•						1	MOD	68112 7:	319	
1	ĬМ :	and Packing Group (• • • • • • • • • • • • • • • • • • • •	·	•			10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
	K.	UN1993, wer , 3 , 16, RQ	sto flammabke ik	p.ide, n.o.s. (p	ekoleum oli	i, benzene)	î	777	4856	p G	CX/01 D038	D018	1302
-	2						Aug				ing.			
	3		<u>. </u>										******	
	4.	. 4-											J. C. C. C. C. C. C. C. C. C. C. C. C. C.	
	ŀ													
1,	1. Spec		ons and Additional Inform		Jaste	Cod	e:	FVO	aP(603h				
15	. GE i mar Exp	NERATOR'S/OFFER rked and labeled/plac porter, I certify that the	OR'S CERTIFICATION: arded, and are in all respire contents of this consignifinimization statement ider	Thereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	the contents of this in for transport acc irms of the attache 27(a) (if I am a larg	s consignment a ording to applica d EPA Acknowle e quantity gene	re fully an able internedgment o	d accurately desinational and nation	cribed above onal governm	by the proper ship nental regulations.	pping name,	pment and I a	am the Primath Day	ary Ye
15 Ge	. GEI mar Exp I ce enerato	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/in national Shipments	OR'S CERTIFICATION: arded, and are in all respice contents of this consignrinimization statement ider yped Name	Thereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	the contents of this in for transport acc irms of the attache 27(a) (if I am a larg	s consignment a ording to applica d EPA Acknowle e quantity gene	re fully an able internedgment of rator) or (I ature	d accurately desinational and national and nation of Consent. b) (if I am a small	cribed above onal governm I quantity gel	by the proper ship nental regulations.	pping name,	pment and I	am the Primath Day	Yea
15 Ge 16 Tr 17	i. GE mar Exp I ce enerato . Intern anspor	NERATOR'S/OFFER rked and labeled/plac porter, I certify that the rtify that the waste m or's/Offeror's Printed/n national Shipments ter signature (for exp	OR'S CERTIFICATION: arded, and are in all respice contents of this consignrinimization statement ider yped Name Import to U. orts only): int of Receipt of Materials	Thereby declare that the ects in proper condition ment conform to the lentified in 40 CFR 262.2	the contents of this in for transport acc irms of the attache 27(a) (if I am a larg	s consignment a ording to applica d EPA Acknowle e quantity gener Sign	re fully an able intern edgment o rator) or (I ature	d accurately desinational and national and national for consent. b) (if I am a small	cribed above onal governm I quantity gel	by the proper ship nental regulations.	pping name,	pment and I a	am the Prim	Yeary
Transfer	GEI mar Exp I ce enerato . Intern anspor	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments rter signature (for exp porter Acknowledgme er 1 Printed/Typed N	OR'S CERTIFICATION: arded, and are in all respecton to this consignation statement ider yped Name Import to U. orts only): int of Receipt of Materials ame	Thereby declare that the ects in proper condition ment conform to the lentified in 40 CFR 262.2	the contents of this in for transport acc irms of the attache 27(a) (if I am a larg	s consignment a ording to applice d EPA Acknowle pe quantity gene Sign	re fully an able intern edgment o rator) or (I ature	d accurately desinational and national and nation of Consent. b) (if I am a small	cribed above onal governm I quantity gel	e by the proper ship nental regulations.	pping name,	pment and I a	am the Primath Day	Yea
16 Tr 17 Tra	Mariansport	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments ter signature (for exp porter Acknowledgme er 1 Printed/Typed N	OR'S CERTIFICATION: arded, and are in all respecton to this consignation statement ider yped Name Import to U. orts only): int of Receipt of Materials ame	Thereby declare that the ects in proper condition ment conform to the lentified in 40 CFR 262.2	the contents of this in for transport acc irms of the attache 27(a) (if I am a larg	s consignment a ording to applice d EPA Acknowle pe quantity gene Sign	re fully an able intern edgment o rator) or (I ature	d accurately desinational and national and nation of Consent. b) (if I am a small	cribed above onal governm I quantity gel	e by the proper ship nental regulations.	pping name,	Mon Mon	am the Primath Day	Yea
16 Tr 17 Tra	man Exp I ce enerato	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments ter signature (for exp porter Acknowledgme er 1 Printed/Typed N er 2 Printed/Typed N	OR'S CERTIFICATION: arded, and are in all respice contents of this consignifinity in the contents of the conte	Thereby declare that the ects in proper condition ment conform to the lentified in 40 CFR 262.2	the contents of this in for transport acc irms of the attache 27(a) (if I am a larg	s consignment a ording to applice d EPA Acknowle pe quantity gene Sign	re fully an able intermedigment of rator) or (I ature	d accurately desinational and nation of Consent. b) (if I am a small Port of entr Date leavin	cribed above on al government of quantity get of the control of th	e by the proper ship nental regulations.	pping name, If export shi	Mon Mon	am the Primath Day	Yea Yea
16 Tr 17 Tra 18 18	Mansport Transport Discree	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments rter signature (for exp porter Acknowledgme er 1 Printed/Typed N. er 2 Printed/Typed N.	OR'S CERTIFICATION: arded, and are in all respice contents of this consignification statement ider typed Name Import to U. orts only): Int of Receipt of Materials arme Quantity	Thereby declare that the ects in proper condition ment conform to the lentified in 40 CFR 262.2	the contents of this in for transport accords of the attache 27(a) (if I am a large 27 C	s consignment a ording to applice d EPA Acknowle pe quantity gene Sign	re fully an able intermedigment of rator) or (I ature	d accurately desinational and nation of Consent. b) (if I am a small Port of entr Date leavin	cribed above on al government of quantity get of the control of th	e by the proper ship nental regulations. nerator) is true.	pping name, If export shi	Mon Mon	th Day	Yea
16 Tra 17 Tra 18 18 18	man Exp I ce enerato Internansport Transport Discrea	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments rter signature (for exp porter Acknowledgme er 1 Printed/Typed N. er 2 Printed/Typed N. er 2 Printed/Typed N. erpancy repancy Indication Sp mate Facility (or General	OR'S CERTIFICATION: arded, and are in all respice contents of this consignifinity in the property of the contents of the content ider typed Name Import to U. orts only): int of Receipt of Materials arme Pace Quantity Oracle Quantity	Thereby declare that the ects in proper condition ment conform to the lentified in 40 CFR 262.2	the contents of this in for transport accords of the attache 27(a) (if I am a large 27 C	s consignment a ording to applice d EPA Acknowle pe quantity gene Sign	re fully an able intermedigment of rator) or (I ature	d accurately desinational and nation of Consent. b) (if I am a small Port of entr Date leavin	cribed above on al government of quantity get of the control of th	e by the proper ship nental regulations. nerator) is true. Partial Reject	pping name, If export shi	Mon Mon	th Day th Day Full Reje	Year Year Year Year Year Year Year Year
16 17 17 17 18 18 18 18 18 18	GEI man Exp I ce enerato Intern Transport Transport Discreta Discr	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments rter signature (for exp porter Acknowledgme er 1 Printed/Typed N er 2 Printed/Typed N epancy repancy Indication Sp nate Facility (or Gene Phone: ature of Alternate Fac	OR'S CERTIFICATION: arded, and are in all respice contents of this consignifinity in the property of the contents of the content ider typed Name Import to U. orts only): int of Receipt of Materials arme Pace Quantity Oracle Quantity	Thereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	the contents of this in for transport accords of the attache 27(a) (if I am a large 27.6.) Type	s consignment a ording to applica d EPA Acknowle te quantity gene Sign Export from U Signa	re fully an able intermedgment or rator) or (I ature	d accurately desinational and nation of Consent. b) (if I am a small for the consent of the cons	cribed above on al government of quantity get of the control of th	e by the proper ship nental regulations. nerator) is true. Partial Reject	pping name, If export shi	Mon Mon Mon	th Day th Day Full Reje	Year Year Year Year Year Year Year Year
16 17 17 17 18 18 18 18 18 18	Discreta Dis	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments rter signature (for exp porter Acknowledgme er 1 Printed/Typed N er 2 Printed/Typed N epancy repancy Indication Sp nate Facility (or Gene Phone: ature of Alternate Fac	OR'S CERTIFICATION: arded, and are in all respice contents of this consignifinity attement ider typed Name Import to U. orts only): int of Receipt of Materials ame Office Quantity arrator)	Thereby declare that the ects in proper condition ment conform to the tentified in 40 CFR 262.2	the contents of this in for transport accords of the attache 27(a) (if I am a large 27.6.) Type	s consignment a ording to applica d EPA Acknowle te quantity gene Sign Export from U Signa	re fully an able intermedgment or rator) or (I ature	d accurately desinational and nation of Consent. b) (if I am a small for the consent of the cons	cribed above on al government of quantity get of the control of th	e by the proper ship nental regulations. nerator) is true. Partial Reject	pping name, If export shi	Mon Mon Mon	th Day th Day Full Reje	Yea Yea Yea
16 Tr Tr Tr Tr 18 18 18 18 19 19 1 1 .	GEE man Exp I ce enerato Intern ansport Transiansport Discreta Discreta A. Discreta	NERATOR'S/OFFER rked and labeled/plac borter, I certify that the rtify that the waste m or's/Offeror's Printed/I national Shipments ter signature (for exp porter Acknowledgme er 1 Printed/Typed N er 2 Printed/Typed N erpancy repancy Indication Sp nate Facility (or Gene Phone: ature of Alternate Facil dous Waste Report N	OR'S CERTIFICATION: arded, and are in all respectontents of this consignification statement ider typed Name Import to U. orts only): int of Receipt of Materials arme Quantity arator) Interpretation of the content o	Thereby declare that tects in proper condition ment conform to the tentified in 40 CFR 262.2	the contents of this in for transport according to the attache 27(a) (if I am a large 27 C Type	s consignment a cording to applica de EPA Acknowle pe quantity general Sign Sign Signa Signa 3.	re fully an able intermedgment of rator) or (I ature S	d accurately desinational and nation of Consent. b) (if I am a small Port of entrolate leaving the side of Consent of Con	cribed above on al government of quantity get of the control of th	Partial Rejectus.	pping name, If export shi	Mon Mon Mon	th Day th Day Full Reje	Yea Yea Yea

N P	ęąş	e print or type. (Form designed for use on elite (12-pitch) typewriter.)							n Approved	i. OMB No	. 2050-003
ar springs		JNIFORM HAZARDOUS WASTE MANIFEST 1. Generator ID Number TXF000051540	2. Page 1 of	3. Em	ergency Response	Phone	4. Manifest		umber 3.98	13 F	FLE
		Generator's Name and Mailing Address		Genera	tor's Site Address	(if different th			<u> </u>		
	П	400 North Richey Street									
	Ш	Pasadesia, TX 77506 Attn:									
		Senerator's Phone:			·						
]]	Transporter 1 Company Name Summer Company On 10 10 10 10 10 10 10 10 10 10 10 10 10	603.775.	CON	25		U.S. EPA ID N	Vumber	ATTO	100001	10316
		Transporter 2 Company Name	13000000	-	····	· · · · · · · · · · · · · · · · · · ·	U.S. EPA ID N				·
		. Transporter 2 Company Name		*			U.S. EFAID I	minnei			
		Designated Facility Name and Site Address					U.S. EPA ID N	lumber			
		2524 South Spring Street	*								
		Cape Grandeau, MO 63701	•	٠.,			*				
	F	acility's Phone: (573) 335-8878						CKAM	081127:	319	
		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numbe	·r,		10. Contain	iers	11. Total	12. Unit		M4- O1	
		and Packing Group (if any))		.=	No.	Type	Quantity	Wt./Vol.	13.	Waste Code	3S ·
١	ر ا ۽	1(AN1993, wasto flammable scalds, n.o.s. (petroleum o	e, beware	3) .	* 4	TT	4031	P	1000	Cora	D026
E	<u>֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֚֓֞</u>	, 3 , W, RQ						n pr	CXXX	(2040	
0	3			-	·		4645	" la	7		<u> </u>
CENEDATOR		2			,						
Ĭ				2 ***	,						
IJ	\vdash	3.	, 								
								ļ			
								,			
	T	4.									
11			•				,			-	
П	L			1							
H	1	. Special Handling Instructions and Additional Information							*		
	1	property of the second			F 1 /	10	A	11		•	
Н		Texas State Waste	e lod	e .	tV	7/	603	Jungh			
	15	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the	· · · · · · · · · · · · · · · · · · ·	****					and are clas	sified, pack	aged.
		marked and labeled/placarded, and are in all respects in proper condition for transport ac	cording to applic	able inte	rnational and natio						
	1	Exporter, I certify that the contents of this consignment conform to the terms of the attach I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large				quantity ger	nerator) is true.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\) .		
	G	nerator's/Offeror's Printed/Typed Name	Sigr	nature	27	1	- marinery		Mor		
Ų.		Neal Lonoza	90		11 -	C_{-}	considerations .	Angel Marie	~ /E	101	1/3
Z	16	International Shipments Import to U.S.	Export from L	J.S / ` ,	Port of entr	y/exit:					
	-	ansporter signature (for exports only):	3	1,	Date leavin	g U.S.:					
ANSPORTER		Transporter Acknowledgment of Receipt of Materials	Sign	nature 🙉					Mon	th_ Day	Year
8	"	nsporter 1 Printed/Typed Name	l J		A Comment	X.			1.60	71 /	1/3
딿	Tra	nsporter 2 Printed/Typed Name	la "Siar	nature	A B LO LO	Alfant	·		Mon	th Day	Year
TRA	"	A Commission of the Commission	1		1,9				1	I.	1
<u> -</u>	18	Discrepancy	<u> </u>								
T	-	Discourant lasticality Conso.			7	No.	<u>~</u>				
	١	n. Discrepancy indication Space		ـــا ـــــــــــــــــــــــــــــــــ	_ Residue	35	Partial Reject	ction	. L	Full Reje	ction
1				Ma	inifest Reference N	lumber:			. *	of William	
≱	18	. Alternate Facility (or Generator)					U.S. EPA ID Nu	mber			
FACILITY			,								
Σ	Fa	ility's Phone:					1				
띹	18	. Signature of Alternate Facility (or Generator)		•		7 . 7		•	Mor	nth Day	Year
DESIGNATED	L			(:			···			L	النبل
ESE	19.	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste trea	tment, disposal,	and recy	cling systems)		4.				
Ω	1.	HOSO 1	3.				4.				.
	20	Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover	ad by the manife	et avenn	t as noted in Itom	IRa					
		ted/Trined Name	Sign		r do Hoten III Itelli	1	")		Mon	th Day	Year
J.		FRANK C (SER+RAND)		and the second	markens Ale.	Car 1	free Jackson was	··	115	th Day	Year

Ple	se or	int or type. (Form desig	ned for use on elite	(12-pitch) typewriter.)							n Approved		. 2050-00
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Numb	061540	2. Page 1 of	3. Eme	rgency Response	Phone (4. Manifesi	Tracking N	umber	34	=LE
	Gene	400 North Rock Pasadena, TX rator's Phone: soporter 1 Company Nam	NBY Editoria 77508 1.840.5304	Attn:		Generati	or's Site Address	(if different t	than mailing addre				
		insporter 2 Company Nam	ant-Dempany	Sprint	803,775.	1003			U.S. EPA ID	BOOKE TXR	0000	2031	6
	8. De:	signated Facility Name an	d Site Address						U.S. EPA ID	Number			,
		2524 South Sp Cape Girandes	ming Street						· · · · · · · · · · · · · · · · · · ·	MOC	08 1127	319	
	9a. HM	i	on (including Proper Sh	ipping Name, Hazard Class, ID Numb	er,	· ·	10. Contain	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	9S
45	X	1 (AN1993, week , 3 , 81, RQ	e flanverable lic	náds, n.o.e. (petroleum e	oil, berzene)	1	77	4930	Ñ	0001	0018	1002
			· · · .							9	DXI35	D040	
ב נ		 2.											<u> </u>
		3.									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		4.		· · · · · · · · · · · · · · · · · · ·				·			Caragraphy and a state of the		
	m E	narked and labeled/placard xporter, I certify that the co	led, and are in all respendents of this consignation statement identified Name	I hereby declare that the contents of t cts in proper condition for transport a nent conform to the terms of the attac tified in 40 CFR 262.27(a) (if I am a la	ccording to applica hed EPA Acknowle	ble interr dgment c ator) or (l	national and nation of Consent.	nal governm	nental regulations.		oment and I	am the Prim	ary Year
<u>, </u>	16. Inte	ernational Shipments	. [eal Lonoza			1 mil	Carried States	Lance Carle	-	1/0	01	1/3
		orter signature (for export		S. L	Export from U.	o. 	Port of entry Date leaving		:				
	Franspo	orter 1 Printed/Typed Nam	Harpe	<u> </u>	Signa " Signa	Layer Light	leif y	Hary	en		Mon	211	Year Year
-	9 Die	crepancy	. *				· · · · · · · · · · · · · · · · · · ·	· · · · ·		····			
<u> </u>	8a. Dis	screpancy Indication Space For the Hold Space For t	of Park	Туре			Residue		Partial Reje	ction		Full Reje	ction
1	8b. Alt	ernate Facility (or Generat		• •		wan	ifest Reference N	umper:	U.S. EPA ID N	umber			
1	8c. Sig	s Phone: inature of Alternate Facility									Mor	nth Day	Yea
1		H050	2.	s (i.e., codes for hazardous waste tre	3.				4.	-			
		Typed Name	Operator: Certification o	f receipt of hazardous materials cove	red by the manifes Signal	ure	as noted in Item 1	7			Moni	th Day	Year

P	ease i	print or type. (Form desig	ned for use on elite (12-pitch)	typewriter.)	XL-9	<u> </u>	7.11.	11/	06		ı Approved	OMB No.	2050-0039
		IIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR00005154	10	2. Page 1 of		ncy Response		4. Manifest		umber 201	3 F	FLE
	5, 0	Generator's Name and Mailin US Oil Recove 400 North Rich Passdorus, 7X	iy vey Street Timoe	Atin:		Generator's	Site Address	(if different th	an mailing addres				
		nerator's Phone:	e		603.775.1	002			U.S. EPA ID N	108758	w78		
	7. T	ransporter 2 Company Nam		CIA !		- : .	¥		U.S. EPA ID N	lumber	XROL	0080	03/lp
	8. D	Designated Facility Name and 2524 South Sp	rkin Street						U.S. EPA ID N	lumber			
	Fac	Cape Grandse ility's Phone: (573) 3								MXXX	9811273	119	
	9а. НМ	10 10 10	on (including Proper Shipping Nam ny))	e, Hazard Class, ID Number,			10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
ATOR -	X	1UN1993, waste , 3 , W, RQ	desimable (krubis, n.	.o.s. (patroleum ok,	joerwene)		· P.	TT	4697	61	D001	(X)40	0028
GENERATOR		2.	÷ †				e de la companya de l		fer John	e ay		***********	
		3.				_							
											¥2	******	
		4 :										, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	14. 5	Special Handling Instructions	and Additional Information				•	<u> </u>	·				
		Texas	State	Waste (ode:	FL	16	P60	134				
		marked and labeled/placard Exporter, I certify that the co	R'S CERTIFICATION: I hereby de led, and are in all respects in prop ontents of this consignment confor nization statement identified in 40	er condition for transport acco m to the terms of the attached	ording to applicat I EPA Acknowled	ble internati dgment of C	onal and natio	nal governme	ntal regulations. I				
1		rator's/Offeror's Printed/Type	1	onora	Signa	ture /	1_	Jan me	and the same of th	-zasmy	Mon /b		Year
INT		iternational Shipments sporter signature (for export	Import to U.S. s only):		Export from U.S	3.	Port of entr Date leavin						
TR ANSPORTER		ansporter Acknowledgment oporter 1 Prihted/Typed Nam		Antines	~Signal	ture)	D. 10-	Al se	American School of Company of the Co	Siri, hann ongg Sammel	Mont	h Day	Year
TR AN	Trans	porter 2 Printed/Typed Nam	0		Signal	ture `		4			Mont	h Day	Year
\uparrow		iscrepancy Discrepancy Indication Space	e 🔀 Quantity	Π-							Г	7	
	6	atualis mae	I'm !	Įl Type			esidue st Reference I	dumber.	Partial Rejec	tion	L	_ Full Reje	ction
\CILITY		Mernate Facility (or Generat				Manie	st tveletende t	variber	U.S. EPA ID Nu	mber			
DESIGNATED FACILITY		y's Phone: Signature of Alternate Facility	r (or Generator)	400					1		Mon	th Day	Year
ESIGN	19. Ha	zardous Waste Report Man	agement Method Codes (i.e., code	es for hazardous waste treatm	nent, disposal, ar	nd recycling	systems)	***	1 4.				
	20 10-	Hoso	Operator: Certification of receipt of	hazardaya matariala assissa	by the manife-1	overet ==	otod in lice	180			**		
- I' L		d/Typed Name	Coly Stave II	nazaraous materials coveled	Signati		s Ata		-	*	Mont		Year

UP!	369	print or type. (Form design	ned for use on elite (12-p	itch) typewriter.)						Forr	n Approved	I. OMB No.	2050-003
1		NIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	1540	2. Page 1 of	3. Emero	ency Response	Phone	4. Manifest	Tracking N	umber 201	<i>(</i>	FLE
		Generator's Name and Mailing 400 North Rich Posadens, TX	ey Stroet 77508	Atin:		Generato	r's Site Address	(if different th	ian mailing addre				
	Ge 6.	nerator's Phone: Transporter 1 Company Name	. 4		002.776.	1002			U.S. EPA ID I		34778		
	7. 1	Fransporter 2 Company Name	*0 ₂	Sariar					U.S. EPA ID N	lumber	iz sol	1080	3/6_
	8. [Designated Facility Name and	ares						U.S. EPA ID N	lumber			
	Fac	2524 South Spi Cape Grandent Sility's Phone: (573) 33	u, MO 63701						1	MOL	981127	319	
	9a. HM			Name, Hazard Class, ID Number,		-	10. Contain	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
1 1	X	1 UN1993, waste . 3 , III. RQ	fannskie kolik	s, n.o.s. (peapleum of	, benzens)		TT	4655	a	EXXO1	CX)18	0028
GENERATOR		2.	······································			-				6	0035	D040	
뜅											***************	************	
		3.										********	
	<u> </u>	4.	· · · · · · · · · · · · · · · · · · ·	<u> </u>			· · - ·						
					:							*********	20.5440.40450.02 0.
	14. 9	Special Handling Instructions a		ate Was	1	6	/ ,	1//	DI.	477	//		
	15			ey declare that the contents of this								eified nack	hand
		marked and labeled/placarde Exporter, I certify that the con	ed, and are in all respects in- tents of this consignment co	proper condition for transport acco onform to the terms of the attached in 40 CFR 262.27(a) (if I am a large	ording to applicated EPA Acknowle	able interna	ational and natio Consent.	nal governme	ental regulations. I				
		erator's/Offeror's Printed/Type	The second secon	Longra		ature	7 d	quantity gon	puntation of the control of the cont		Mon	th Day	Year
INT'L	İ	nternational Shipments	Import to U.S.		Export from U	.S.	Port of entr						
TER	17. T	sporter signature (for exports ransporter Acknowledgment of sporter 1 Printed/Typed Name	Receipt of Materials		Signi	ature	Date leaving	10.5		:	Mon	th Day	Year
TR ANSPORTER	Wedge de	sporter 2 Printed/Typed Name	Warer		Signa	M	The same of		. :		Mon	02.	13 Year
TRA			· ·	· · · · · · · · · · · · · · · · · · ·	1/	<u>Z `</u>							
 		iscrepancy Discrepancy Indication Space	Quantity	Туре			Residue		Partial Rejec	ction		Full Reje	ction
						Manit	est Reference N	lumber:		•			
E	18b. <i>i</i>	Alternate Facility (or Generator	r)		•				U.S. EPA ID Nu	mber			
DESIGNATED FACILITY	Facilit 18c. S	ty's Phone: Signature of Alternate Facility (or Generator)			-		· .	<u> </u>	<u></u>	Mon	th Day	Year
SIGN	19. Ha	azardous Waste Report Mana	gement Method Codes (i.e.,	codes for hazardous waste treatm		and recycli	ng systems)					<u> </u>	
	1.	Hoso	2.		3.	·	·		4.	. ·			
		esignated Facility Owner or Op d/Typed Name	perator: Certification of rece	pt of hazardous materials covered	by the manifes						Mon	h Day	Year
↓	·	Code Cla	Va //				an to	en 4			10	3	13

U C	188	ppint or type. (Form designation			 				1			I, UNID INO,	2000-003
		NIFORM HAZARDOUS WASTE MANIFEST Generator's Name and Maili	1. Generator ID Number			2. Page 1 of 3. E	mergency Respons 803.840.53 rator's Site Address	X)4		658		.5 F	FLE
	J.	Generator's Name and Maili US Of Recove 400 North Rick Pasadore, Til	hey Street	la delena a		Gene	ITAIOI S OILE AUGICOS	S (II CIII ÇI ÇI I. I	nan manny addre	55)			
		enerator's Phone:	3.840,5304	Attn:					·	<u>. </u>			
		Transporter 1 Company Nan		Sprin	+ 8	X03.775.100	3	* 5. V	U.S. EPA ID I	Number	4778	1803	16
	7.	Transporter 2 Company Nan	ne .						U.S. EPA ID I	lumber	fen (. 18, e, e	E Tomas	3, 42.
	8.	Designated Facility Name ar	nd Site Address	· · · · · · · · · · · · · · · · · · ·		· . · · · · · · · · · · · · · · · · · ·		<u> </u>	U.S. EPA ID I	Number			3.
		2524 South Sp Cape Girardez	oring Street				•	2 ig	1		981127	319	₹°
		OI US DOTE	ion (including Proper Shipp	ning Name Hazard Cla	ee ID Nimber		10. Contai	inare	1 44 Tatal	T	A P S I A WICK A .	31 \$ sp.	
	9a. HN	and Packing Group (if a	any))	•	* **.	cannaga;	No.	Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	
GENERATOR -	X	, 3 , NI, RQ	e flammable liqu	KB, 11.0.5. (pac	ornei ub, e	Millow)	*	TT	4575	6	0001 0035	0016	CXX8
NER	上	2.			There is a	*	<u> </u>	1		(m)			
15			a a		* · · · · · · · · · · · · · · · · · · ·				:			eric and operanded	************
	-	3.									,		
				·							****************	************	
		4 4:	ď.	**************************************		:							
	L											2003032032032	
	14.	Special Handling Instruction	s and Additional Information	on ***		_ ,						·*	
			as Sta		••								
	15.	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini	ded, and are in all respect contents of this consignme	ts in proper condition fo ent conform to the terms	or transport accord s of the attached E	ding to applicable in EPA Acknowledgme	ternational and nati nt of Consent.	ional governm	ental regulations.				
	Ger	nerator's/Offeror's Printed/Typ	and Mana	1 Lovio-		Signature	77	as part	The second	State of the state	Mor		Year
INT'L *	16.	International Shipments	Import to U.S.		E 1-1	Export from U.S.	Port of en	try/exit:	7 4		15 ~	Lan	1100
		nsporter signature (for expor Transporter Acknowledgment					Date leavi	ng U.S.:			<u> </u>		<u>`.</u>
SE		nsporter 1, Printed/Typed Nan	ne			Signature	fred 1	1		······································	Mon	th Day	Year
TR ANSPORTER	Trai	nsporter 2 Printed/Typed Nam	* '* J ****.			Signature	War -)	in the same of the	\	<u> </u>	Mon	th Day	Year
TR /											<u> </u>	1	1
1	-	Discrepancy Discrepancy Indication Space	ce 🗆 o "				Residue	• • •	Partial Reje		<u>.</u> Г	Full Reje	All and a second
			Ce L Quantity	•	<u></u> Туре		7.1	Manufacture.	Paruai Reje	ction		ruli Keje	Cuon a
T	18b.	Alternate Facility (or General	ator)				Manifest Reference	Number:	U.S. EPA ID No	ımber		<u> </u>	
FACIL	Fac	lity's Phone:	#15 #					arer -	· . · · · · · · · · · · · · · · · · · ·		*	:	
DESIGNATED FACILITY		Signature of Alternate Facilit	ly (or Generator)			\$ 1.			. I		Mor	nth Day	Year
SIGN	19. l	lazardous Waste Report Ma	nagement Method Codes	(i.e., codes for hazardo	ous waste treatme	ent, disposal, and re	cycling systems)	1					
吕	1.	1030	2.			3.			4.		45 Ti	enter to	
		Designated Facility Owner or ed/Typed Name		. , .	aterials covered b	by the manifest exce Signature	ept as noted in Item	18a			Mon	th Day	Year
$ \downarrow $	i	To be	1115 /20	cort -		1	المستوسية		A STATE OF THE STA		1/2	51 3	1/3

υP	eas	e prin	t or typ	e. (F	orm d						2-pitc	ch) ty	pewri	ter.)															/ed.	OMB No.	2050-003
	Ш	WA	ORM H STE N	IANIF	EST	ا در		TX	ID No	XXX XXX	516	540			. *		2. 1	Page 1		8	rgency R	0.53	04			00	Tracking N		8	5 F	FLE
		• • •	400 Pos tor's Pr	Nov	in F	iche	y S 75(ere 13				A	tin:	•					Ger	erat	or's Site /	ddress	s (if differ	ent th	nan ma	iling addre	ss)				
			sporter	1 Con	pany	Name				<	eren,		•		carr	1 49	7	es manae	. 400	49					U.	S. EPA ID	Number	n d America	:	#*************************************	
			Gin				n.C	D)	WIN.	**	<i>}</i>	P	r , ,	^	4.		ARS	3.77	o.TUL	<i>V.</i>						380	OCCUM	汉之。	00	10803	316
1	'	. Irans	sporter	2 Com	ipany	Name				-													1		1	S. EPA ID I	Number				
	-	3. Desig	pated	acility	Nam	e and	Site A	ddres	S									1							U.S	S. EPA ID I	Number				
			252 Cap	4 80 ø G	uin Sec	Spri leau		Stre) 63	ei				· . • ·																	•	
	l l	acility's	s Phone	e: (6	573	331	5-86	178			٠.			′			·?**								-		MOO	223112	73	19	
		IM	and Pa	cking	Group	(if any)) 	7		igna.		21			, .	Number,	-94				10. No		ners ** Typ	oe		Total antity	12. Unit Wt./Vol.		13. V	Vaste Code	98
	<u> </u>		lmi ,3,			\$10 1	Han	計的	bve i	文件类	W,	n.o.	.a. (Ç	etr	oæu	an on	, 06	nzer	le)		. 11	1	77		48	02		0001		D018	10028
CENEDATOD	3		B age At	****	154											•						٠.		ĺ			G	0035		0040	***************************************
ENE		2	• • .									<u> </u>					<u>r</u> 24		•	T		4 ,	ļ						\dagger	-	
1	<u>ס</u>				٠.٠									٠,															+	************	
	-	3															·	,		\dashv	,				1				\dashv		-
											,									l								ļ			
	L		- '.						•	*****										\perp								48			
		4	ŧ	,															1					•							
	L						-										,				<i>3</i> 1										- 754
П	1	4. Spec	ial Har	dling J	nstruc	tions a	ind Ac	dition	al Info	rmation	n											**					7				
П				SC STREET		د می لا		C	í	1		. (i.i		~ I	_	1		h	•	-	11	P	1	7	13	١L				
$\ $				<u> </u>	(C)	ξ., <u>(</u> , λ.,	<u> </u>	د.	1.6	~ ∫	1		AA	CA-1	37	C		O(X &	4	i man	a. ["	1	()	()	· ((()					
	15																										pping name If export sh				
																					of Conser b) (if I am		I quantity	y gen	erator)	is true.					
	G	enerato	r's/Offe	ror's F	rinted	/Typed	Nam	е	Ve	a	1	1	~0 \	^ ∫6	T (Α,	. 7	Si	gnature		1/1		Q	'	,,,,,,,).		Carried Co.		Montl C		Year
	16	Intern	ational	Shipn	nents		ī	Im	port to	U.S.							Exp	ort from	U.S.		Por	t of ent	rvlexit:	به حدید ا	e de la constantina della constantina della cons	E. Company	<u> </u>				1
IN N	Tı		ter sigr				<i>T</i>	•										ا المحادث					ng U.S.:					•			
Ž	Tra		porter / er 1,Pri				Rece	pt of I	/lateria	ils 						·	•	Sig	gnature	A		ر.	<u> </u>					M	onth	Day	Year
TR ANSPORTER		***		117	ر مولي	Aller Control of	ر م رق) T 50	L.S.		وسر	•						ŀ	بعجاب العلي	g 7	Carlotte Control	golen 1844	المحق والمحافظ المحافظ به المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق المعلق ال المعلق المعلق of the second	Park to State of			10	المحتجب ا	13		
ÄÄ	Tra	ensport	er 2 Pri	nted/1	yped	Name		-4,	٠, ٥	,			٠.		٠			ુ⊱ Si	gnature		• • •	, .						N 1	ionth	ı Day	Year
E		. Discre	nancy		+						• .							<u> </u>										L		ا	4
	-		repanc	Indic	ation S	Space) (uantit	v		٠.		· [Туј	<u>,</u>		*		F	Residue					artial Reie	ction			Full Reje	ction
			,		٠.					,					— '''	٠.			.'		Troblado	٠.			<u> </u>	artiai rego				a r un rego	
_	18	o. Alteri	nate Fa	cility (or Gei	neratòr)	-		>	•				,-			·		Man	ifest Refe	rence l	Number:		U.S.	EPA ID Nu	umber				
등				`			,						•		.:												•				- 100
ΔE		cility's F	hone:	A 16	-1	-11:4 . 7	0-							: . 				,											44	. D	
ATE	100	s. Signa	aluie oi	Ailein	ale ra	iciny (c	or Ge	nerall	1) .																: '			. 1	/lonth	h Day	Year
DESIGNATED FACILITY	19.	Hazar	dous W	aste F	Report	Manag	jemer	nt Met	hod C	odes (i	.e., co	odes f	for haz	zardou	us was	te treati	ment,	disposa	l, and r	ecyc	ling syste	ms)								<u> </u>	
Ë	1.		Li	50	1.				1	2.								3.		, •					,	4.					
	20	Design	<u> </u>			r or On	erato	r: Céd	ification	n of re	eceint	of ha	zardoi	us ma	ateriale	COVERE	d hv th	ne mani	fest ev	ent s	as noted i	n Item	18a			.,		·			
			ped Na	me		4				0110	wihi	or rid.		1110	, circio	JU1010	. Dy II		nature					M			<u> </u>		lonth	Day	Year
1					Co	dy S	+0	Va	4									1			Col	si	منوا واستام					1	10	14	[77]

LI PA	ase p	rint or type. (Form design								For	n Approved	I. OMB No	2050-003
1		IFORM HAZARDOUS VASTE MANIFEST	1. Generator ID Number	\$1540	2. Page 1 of	3. Em	ergency Response	Phone	4. Manifest	Tracking N	lumber 3	(6 F	FLE
	5. G	enerator's Name and Mailin	g Address			Genera	tor's Site Address	(if different	than mailing addre				
		400 North Right	ey Street		*				4				
		Passitena, TX		Atin:	,								
Ш		erator's Phone:	.840.5304			_			U.S. EPAID	Mumber			· · · · · ·
	. "	Esmert Interes	4.5	Sprint	800.775.	1002	4		1 500	13007.5	MHO		estry 1 1.
	7. Tr	ansporter 2 Company Name							U.S. EPA ID 1	Vumber	KROOL	3(2) & (3)	316
												•	
	8. De	esignated Facility Name and	Site Address						. U.S. EPA ID I	Number			·
Ш		2524 South Sp	ricag Street			•		•					
		Cape Girardea				:				COM	19 61127	319	
$\ \ $		ity's Phone: (5/3) 3	·	* N // // // // // // // // // // // // /	<u> </u>		40.0			1			
11	9a. HM	and Packing Group (if an		ing Name, Hazard Class, ID Nu	ımber,		10. Contair No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	es
	-		Hammable liqu	ide, n.o.s. (petrokan	n o9, benzene	2)	110.	77	4906	p	DOOL	DOTE	0028
GENERATOR	X.	, 3, HI, RO							nion	6	0035	0040	
I H	-	2.	 							(3/1)			
B				•							and the second of the second o	***********	
П		3.											
$\ \ $									· ·			*******	
$\ \ $	<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·									
\prod		4.					, , ,						
П	14. S	pecial Handling Instructions	and Additional Informatio	n			,						. :
Ш	1						Extraction and the		m> (.	. Present			
П		Tex	as Sta	ate Was	te (no	le.	: - V	16°t	60	54		•	
Ш	15.		<u> </u>	ereby declare that the contents	<u>.</u> .							-16-dl	
$\ \ $,	marked and labeled/placarde	ed, and are in all respects	s in proper condition for transpo	ort according to applic	able inter	national and natio						
				nt conform to the terms of the a ed in 40 CFR 262.27(a) (if I am				quantity ge	nerator) is true.			•	*
4.	Gener	ator's/Offeror's Printed/Type	d Name	1 1		ature	1/1		$\overline{\gamma}$		Mon	th Day	Year
1	40.1.		Nea	/ rouos			11-1	_	a farmer and the	2005		<u>) 3</u>	113
TR ANSPORTER INT'L	l .	ernational Shipments	Import to U.S.		Export from U	l.S	Port of entr		~				
-R		porter signature (for exports ansporter Acknowledgment o		1.5			Date leaving	g U.S.:					,
R		orter 1 Printed/Typed Name			Sign	ature:	<u> </u>		lan	1/	Mon	h Day	Year
SPO		Jona	Than B	sooks		U_{2}	nalh	ON.	13 mas	K.d.		3 3	1/3
AN	Transp	orter 2 Printed/Typed Name			Sign	atyře	4				Mon	th Day	"Year
TR	40 D:	· · · · · · · · · · · · · · · · · · ·				<u></u>	<u> </u>		<u>· '. </u>				<u> </u>
1		screpancy	. 🗇	. . — — —		· -	7			-	·		
	ioa. D	iscrepancy Indication Space	Quantity	Туре		_	Residue		Partial Reje	ction	L	⊥ Full Reje	ction .
					٠.	Mai	nifest Reference N	lumber:				: +	
ĭ	18b. Al	ternate Facility (or Generate	or)		· · · · · ·				U.S. EPA ID No	ımber			·
힣			· :						•				
민		's Phone: gnature of Alternate Facility	(or Gonorator)		 				نسلل		Mon	th Day	Year
H	100, 01	griature of Atternate r activity	(or Generalor)	e					•		IVIO	ui Day.	l eai
DESIGNATED FACILITY	19. Ha:	zardous Waste Report Mana	gement Method Codes (i.e., codes for hazardous waste	treatment, disposal	and recyc	cling systems)					<u> </u>	1
띪	1.	11000	2.		3.		<u> </u>		4.	•			
11		11020				. 1		·					
			perator: Certification of re	eceipt of hazardous materials c			as noted in Item 1	8a				. 5	
	rinted	Typed Name	or purities to the first sure of		Signa	nure	Comment	161	() Th	MH ways .	Mont		Year
*							Kerla		Miller	Ò	10c	117	

# 个		int or type. (Form desig	1. Generator ID Numb		2. Page 1 of 3. E	mergency Respons	e Phone	4. Manifest	Tracking I			5. 2050-00
	1	ASTE MANIFEST	TXROO	U0104U	Gene	rator's Site Address		than mailing addre		3198	5 (
	Gene	iators Friorie.	wy Street 77506 1,640,5304	Atin:				•	· ·			· .*.
	6. Tra	nsporter 1 Company Nam		Sprint	803,775,1002		-	U.S. EPA ID	Number	eath Kroc	አስ <i>ተ</i> ንሆን	214
	7. Tra	nsporter 2 Company Nam	ne			· · · · · · · · · · · · · · · · · · ·		U.S. EPA ID I	Number	rkou.	<u> </u>	<u>. 18</u>
	8. De:	signated Facility Name and Lone Seat Mode 2524 South Sp Cape Givardes	rigg Street u, MO 63701					U.S. EPA ID I		XXX1127	210	
	9a.	9b. U.S. DOT Description	on (including Proper Sh	ipping Name, Hazard Class, ID Nu	mber,	10. Contai	ners	11. Total	12. Unit		. Waste Coo	les
	HM	and Packing Group (if a	. • • • • • • • • • • • • • • • • • • •	uada, n.o.s. (petroleum	i oli, benzenø)	No.	Type	Quantity	Wt./Vol.	0001	8100	0028
ENERATOR	X.	, 3 , III, RQ		e de la companya de l			"	772	6	D035	0.040	
- GENE		2.					-			***************************************		
		3,										-
												ļ
		4.			· rath star							
		ecial Handling Instructions										
	E I	narked and labeled/placard xporter, I certify that the co	ded, and are in all respondents of this consignresization statement ider	I hereby declare that the contents of the proper condition for transport nent conform to the terms of the attified in 40 CFR 262.27(a) (if I am	rt according to applicable in tached EPA Acknowledgme a large quantity generator) of	ternational and nation	onal governn	nental regulations.		ipment and I	am the Prin	nary / Year
7 7 1 1	16. Inte	rnational Shipments	Import to U	al Lonora	Export from U.S.	Port of ent	ry/exit:	The state of the s	100) [2	113
		orter signature (for export				t Date leavir	ıg U.S.:					
	'	orter 1 Printed/Typed Nam		11.5	Signature	JOhn.	t.	Dett		Mor Lawa	ith Day	Year
	Transpo	orter 2 Printed/Typed Nam	ie		Signature	2.				Mor	nth Day	Year
H	18a. Dis	crepancy screpancy Indication Spac 소로 대한민대의 낮으면	De K Quantity	Туре		Residue Manifest Reference	Number	Partial Reje	ction	- [Full Rej	ection
		ernate Facility (or Generat s Phone:	tor)		N	rannest Reletence	variber.	U.S. EPA ID No	umber			1:
		nature of Alternate Facility			8.					Мо	nth Day	y Year
L	l. 13 %	H050) 2.	es (i.e., codes for hazardous waste	3.			4.		*f.,		
		gnated Facility Owner or O Typed Name	Operator: Certification	of receipt of hazardous materials co	overed by the manifest exce Signature	pt as noted in Item	18a	September 1		Mor	ith Day	Year
ΑF	orm 8	700-22 (Rev. 3-05) Pro	evious editions are o	obsolete.		Sandard Sales Called Comments	el Arabi	DESIG	GNATED	FACILITY	TO GEN	IERATO

∪R#	93 5 0	grint or type. (Form designed for use on elite (12-pitch) typewriter.)			<u> </u>				n Approved	I. OMB No	. 2050-003
1		NIFORM HAZARDOUS WASTE MANIFEST 1. Generator ID Number 1. KOLOUS 1540	2. Page 1 o	of 3. Em	ergency Response	Phone	4. Manifest	Tracking N	umber	8	FLE
		Generator's Name and Mailing Address 400 North Richey Street Paradene, 1X 77505 Attn:		Genera	alor's Site Address	(if different t	han mailing addre	ss)			
		Transporter 1 Company Name Business Transport Company Name	603.775	1005			U.S. EPA ID I	DX8754	AUA Room	508c	160
		Transporter 2 Company Name	254),			U.S. EPA ID N	Number	Par by lave		
		Designated Facility Name and Site Address Lone Star Industrine 2524 South Spring Street Cape Girandeau, MC 63701		i.			U.S. EPAID I		66 1127	319	
		cility's Phone: (573) 335-4878			1 <u> </u>		1	· 		V 1 1 -	
	9a. HM	and Packing Group (if any))		~~~	10. Contain No.	ers Type	11, Total Quantity	12. Unit Wt./Vol.		Waste Cod	
GENERATOR	K	1 UN1983, weste flammable liquids, n.o.s. (petroleum , 3 , III, RO	don Deiren	a)	4		4712	6	0XX89 COOL	0040 0040	COS8
- GENE		2.									
	r .	3.								, '	
		4.								#*************************************	
	15.	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the attal I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a	of this consignment rt according to applic tached EPA Acknow a large quantity gen	are fully a icable inte vledgment nerator) or	and accurately desc rnational and natio t of Consent.	cribed above nal governm	by the proper ship ental regulations.	pping name	pment and I	am the Prim	ary
		erator's/Offeror's Printed/Typed Name NEW Longe	- 0	gnature	MIL	2.		L.	Mon	th Day	
INT'I	1	international Shipments Import to U.S. Insporter signature (for exports only):	Export from U	U.S.	Port of entr			AND SERVICE SE			
IER.		Fransporter Acknowledgment of Receipt of Materials						,	dis-		
TR ANSPORTER		sporter 1 Printed/Typed Name	1	nature (200		1 10 Mary Association as		Mon	914	Year / 3
TRA	Hans	sporter 2 Printed/Typed Name	J. J.	nature		<u> </u>	· ·		Mon	th Day	Year
1	18. D	Discrepancy									
	18a.	Discrepancy Indication Space Quantity Type		Ma	Residue	lumber:	Partial Reject	J0011		☐ Full Rèje	ection
DESIGNATED FACILITY		Alternate Facility (or Generator)					U.S. EPA ID No	imber	lock.		
(ATED)		ity's Phone: Signature of Alternate Facility (or Generator)			***************************************	· · · · · · · · · · · · · · · · · · ·			Mor	th Day	Year
Sign	19. H	lazardous Waste Report Management Method Codes (i.e., codes for hazardous waste t	treatment, disposal,	, and recy	/cling systems)						
ı	1.	HOSO 2	3.				4.		,		
		esignated Facility Owner or Operator: Certification of receipt of hazardous materials con ed/Typed Name		est except nature	t as noted in Item 1	8a `			Mon	th Day	Year
\downarrow	Ç	- PARKE (SORTRAND	orgii	**************************************	50-10		1-	, '		•	1/3

,PJe	ase.	print or type. (Form designed for use on elite (12-pitch) typewriter.)	ي ممهمم	* ***	100	' L.	5 6 14	For	m Approved	I. OMB No	. 2050-003
		WASTE MANIFEST 1. Generator ID Number TXF:000051540	2. Page 1 of	3. Em	ergency Response	Phone	4. Manifest		lumber	}9 I	FLE
		Generator's Name and Mailing Address US Off Recovery 400 North Richey Street Passderia, TX 77506 Attri: nerator's Phone: 803.840.5304	ļ	Genera	tor's Site Address	(if different th					-
		Transporter 1 Company Name	803,775,1	1002			U.S. EPA ID	1090754	洲池		. a
	7.	Transporter 2 Company Name			• • •		U.S. EPA ID I	Number	RODOL	<u>) </u>	16
	8.	Designated Facility Name and Site Address			<u>, , , , , , , , , , , , , , , , , , , </u>		U.S. EPA ID I	Number		<u> </u>	
		Lone Star Immistres 2524 South Spring Street Cape Girardeau, MO 63701	d.				,				
$\ \ $	Fac	sility's Phone: (573) 335-8676			•			MOO	1961127	319	
	9a. HM	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Cod	es
l K	X	10/41993, weste flammable liquids, n.o.s. (petrolsum oil., 3, III, RQ	, Desizene) .	*	11	4962	A Salar	FOXXO	8100	10036
GENERATOR		y 60 g week a visit					770	6	0035	0040	
GENE		2.	, , , , , , , , , , , , , , , , , , , ,								
Ĭ					÷ .						
		3.									
			· ·								
		4.									
										-	
	14.	Special Handling Instructions and Additional Information									
		Texas State Was-	le C	od.	C	16x1	P603	H	-		
	15.	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according to the contents of this consignment conform to the terms of the attached	ording to applica	able inte	rnational and natio						
	Gen	I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large	e quantity gener			quantity ger	nerator) is true.	*	Mor	nth Day	Year
↓		Neal Longra			11-1		1		1	014	
T.LNI		nternational Shipments Import to U.S.	Export from U.	S.	Port of entr						
	17.	ransporter Acknowledgment of Receipt of Materials		. ,,	·*) . ,				<u> </u>		
TR ANSPORTER	•	sporter of Printed/Typed Name	Signa	15	JAN TO	Hai			Mon	214	Year
RAN	Iran	sporter 2 Printed/Typed Name	Signa 	ature [,]	•		Í	-	Mon	tn Day	Year
<u>-</u>	18. [Discrepancy				•					
	18a.	Discrepancy Indication Space Quantity Type			Residue		Partial Reje	ction .		Full Reje	ection .
\rfloor	401			Ma	nifest Reference N	lumber:	110 5500			<u> </u>	
	18D.	Alternate Facility (or Generator)			ų		U.S. EPA ID N	umber	٠		
D FA		ity's Phone:		• •	·	1.1			Mai	eth Dei	, Vaar
DESIGNATED FACILITY	18C.	Signature of Alternate Facility (or Generator)					4		Mor	nth Day	Year'
응	19. F	lazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatn	ment, disposal, a	and recy	cling systems) ੈ						
밁	1.	H050 2	3.				4.				
	20. D	esignated Facility Owner or Operator: Certification of receipt of hazardous materials covered	d by the manifes	t excep	as noted in Item 1	8a					
	Printe	Arthur Arme	Signa 	ture	Z	المر ا	January January Comments of the Comments of th	Fare Parket	2 Mon	ith Day	Year
<u> </u>		L. M. M. I I have be I had a for the		<u> </u>		N. A. A. A. A. A. A. A. A. A. A. A. A. A.	Same of		10 60		C 157

	se print or type. (Form design UNIFORM HAZARDOUS WASTE MANIFEST	gned for use on elite (12- 1. Generator ID Number		2. Page 1 of 3. Er	nergency Response	Phone	4. Manifest	Tracking N	n Approved umber		
	5. Generator's Name and Maili 400 North Rich Prondenu, TX Generator's Phone:	hey Street	Attn:	Gene	rator's Site Address	(if different th					
	6. Transporter 1 Company Nan 7. Transporter 2 Company Nan	iortCompany	Spring	803,775,1002	}		U.S. EPA ID I	5)90274		nov ¾	0315
	Nansporter 2 company Nan B. Designated Facility Name ar						U.S. EPA ID N				
	Lone Star India 2524 South St Cape Girardea Facility's Phone: (573) 3	pates olog Street su, MO 63701					U.S. EPAID I		9811 2 7:	318	
		on (including Proper Shippin	g Name, Hazard Class, ID Nun	nber,	10. Contair No.	ners Type	11. Total Quantity	12, Unit Wt./Vol.	13,	Waste Code	es
	· ·	A second	is, n.o.s. (pairolaum	ow, benzene)	140.		4835	ig #	0001	EXTE	0028
GENERATOR	2.			is the second se				(a	0035	0040	
5							• .			***********	
	3.			75						***********	
	4.										
	14. Special Handling Instruction	s and Additional Information		red ye				<u>_</u>			
	Texas	State	Waste	Code	: FVG	nP61	53 H	<i>.</i>			
	Exporter, I certify that the c	ded, and are in all respects in contents of this consignment mization statement identified and Name	n proper condition for transport conform to the terms of the att I in 40 CFR 262.27(a) (if I am a	t according to applicable int ached EPA Acknowledgmer I large quantity generator) o Signature	ernational and nation tof Consent.	nal governme	ental regulations.			am the Prim	
$\frac{\downarrow}{\downarrow}$	6. International Shipments	Neal	Lonora		11-0	<u></u>	-5		1/1	116	1/3
	ransporter signature (for expor			Export from U.S.	Port of entr Date leavin						· · · · · · · · · · · · · · · · · · ·
SPORT	7. Transporter Acknowledgment ransporter 1 Printed/Typed Nam	icordo f	RAMINER	Signature	Diode	7 & 4	E.	The second of th	Mon	016	Year
	ransporter 2 Printed/Typed Nam	<u>1</u> e		Signature					Mon	th Day	Year
! ⊢	B. Discrepancy Ba. Discrepancy Indication Space Space はいませんが、い	See Out	Птуре		Residue		Partial Reject	ction		Full Reje	ction
- 1 1 1 1 1 1 1 1 1 1 1	وسرتيل المراكبة المراكبة المراكبة (Sb. Alternate Facility (or Genera			N	lanifest Reference N	lumber:	U.S. EPA ID Nu	mber	3,91		
	acility's Phone: Bc. Signature of Alternate Facilit	y (or Generator)							Mon	th Day	Year
15 15 1.). Hazardous Waste Report Mar H 0 5 C	nagement Method Codes (i.e	e., codes for hazardous waste t	reatment, disposal, and rec	cycling systems)		4.				
	Designated Facility Owner or inted/Typed Name	Operator: Certification of rec	eipt of hazardous materials co	vered by the manifest exce Signature	pt as noted in Item 1	(-) (10-0		Mont		Year
∀ PA Fo	↑ / / / (-) orm 8700-22 (Rev. 3-05) Pr	evious editions are obso	lete.	<u>``</u>	_//	X	リトレップリ DESIG	NATED	ACILITY	·····	<u>エタイカン</u> ERATOF

Ple	ase pri	int or type. (Form desig			oewriter.)									. OMB No	. 2050-003
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu	mber 0051540		2. Page 1 of		rgency Response		4. Ma		racking Ni 6 등)]	FLE
1	5. Ge	nerator's Name and Mailir	ng Address		•		Generat	or's Site Address	(if different t	han mailing	address	5)		3004-1	
1		400 North Rich Pareadene, TX	my Street	R4	diam a	· .				i.				÷.	
1.	Gene		.640.5304	M	in:	-						•			1.12
	6. Tra	nsporter 1 Company Nam		Spi	rint	803.775.	1002	:		U.S. El	PA ID NU	ımber	4778	0080	>16
	7. Tra	nsporter 2 Company Nam	е	!				-		U.S. EF	PA ID Nu	ımber	<u> </u>	<i>oee</i> o	<u> 51 w</u>
	8. Des	signated Facility Name an	d Site Address						•	U,S. EF	PA ID Nu	ımber			
l		2524 South Sp Cape Girander	rigg Street u, MO 63701										La caracter		
L	Facilit	y's Phone: (573) 3:	15-6878				• '			. .		(KIM	061127	918	
ŀ	9a.			Shipping Name, H	lazard Class, ID Number	Γ,		10. Contair	ners	11. Tota	al	12. Unit	.13	Waste Cod	00
	НМ	and Packing Group (if a		ionaldo o o	o (matalesem of	i howana	<u> </u>	No.	Туре	Quantit		Wt./Vol.		10018	0028
GENERALOR	X	, 3 , M , RQ	e loantatractar (ration, telu.	o. Hunn andrası və	A, ESCHIELEN	' ']	*	TT	479	4	å G	CO35	CCI40	(A)EC
ξ			·····	<u> </u>						<u> </u>		C.78	en all selections	CACAN	
į		2.		4].				
- 			•	÷ , .					٠,			. [
		3.	. ,												
					•	*						ľ		**********	
		4.				-					-				-
٠,												ļ		**********	ļ
			1 4 1401 - 11 5			· .									<u> </u>
	14. Sp	ecial Handling Instructions	s and Additional Infor	mation				,					. :		*
		TEXC	15 54	cte	Wast	e Co	de	FV	GP	60	36	1		:	
	m E:	ENERATOR'S/OFFEROR narked and labeled/placard xporter, I certify that the co	ded, and are in all res ontents of this consig	spects in proper comment conform to	ondition for transport acc	cording to applic ed EPA Acknowle	able interr edgment o	national and nation of Consent.	nal governm	ental regula	itions. If				
		certify that the waste minir ator's/Offeror's Printed/Typ		entified in 40 CFI	R 262.27(a) (If I am a lar	0 , , ,	rator) or (b) (if I am a smal	quantity ger	nerator) is tr	ue,	<u>.</u>	Mor		Year
			Nec	1 Cor	rold	<u> </u>	1)	my C	and the same	Para de la constitución de la co	uni Maria		// ć	16	1/3
	100	ernational Shipments	Import to			Export from U	ı.s.	Port of entr	•						
-		orter signature (for export nsporter Acknowledgment		ls			$\overline{}$	Date leavin	g 0.5,,	· · ·		•			
	Transpo	orter 1 Printed/Typed Nam				Sign		Rooming as	S)			Mon	A	Year 1/3
	Transpo	大のかけら orter 2 Printed/Typed Nam	LUCOS			Sign	ature	Thic	· C.J. G	el On			Mor		Year
		,				.						•			1
1	18. Disc	crepancy													
	18a. Dis	screpancy Indication Spac	e Quantity	,	Туре			Residue		Partia	ıl Rejecti	ion	. [Full Reje	ection
١					1		Mar	nifest Reference I	dumher				•		
İ	18b. Alto	ernate Facility (or General	tor)				· · · · ·	incot (tolololoc)	tamber.	U.S. EPA	ID Num	nber			
l			٠							ı			* .		
ŀ	acility's	s Phone: mature of Alternate Facility	(or Generator)						· · · · · ·			· · · · · · · ·	Mor	nth Day	Year
	.55. G ig	orrinomate i acility	, (or contrator)	i ya									1	Day	Idai
f	19. Haz	ardous Waste Report Man	nagement Method Co	des (i.e., codes f	or hazardous waste treat	tment, disposal,	and recyc	ling systems)				·			
	. 1	4600	2			3.				4.		,			
1	20. Desi	ignated Facility Owner or 0	Operator: Certificatio	n of receipt of haz	zardous materials covere	ed by the manife	st except	as noted in Item	18a						p.P. 1.78.1
_	rinted/	Typed Name	· Comy			Signa			• .	()			Mon		Year
1	Jan 1	JAJAC C	15064	DA-20		norman de	man infra	Burney and C		1)			110	107	117

U	leas	e print	or type. (Form desig	ned for use on elite	(12-pitch) typew	riter.)			1				n Approvec	, OMB No.	2050-003
			ORM HAZARDOUS STE MANIFEST	1. Generator ID Num	ber 2051540		2. Page 1 o	f 3. Em	ergency Respons	e Phone	4. Manifest	Tracking N	umber	2 F	ELE
		. Gene	rator's Name and Mailin	ay Street				Genera	itor's Site Address	(if different t	han mailing addre	ss)			
		\o n'o rol	Pacadesia, TX	77506 840.5304	Attri	a .		1		•					
			porter 1 Company Nam	е .	Spri	~ L-	603.775	4002			U.S. EPA ID	Number	147.18		
		. Trans	porter 2 Company Name		may from 1		erectors i to	, t unac.		·	U.S. EPA ID I	7	XIZUC	0020	214
				· ;					· .	<u>-</u>	<u>l </u>			<i>:</i>	
			nated Facility Name and Lone Star India 2524 South Sp Cape Gleardea	rioc Street							U.S. EPA ID I				
	 -		Phone: (573) 3.		·.			·		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.	MOK	981127	319	
	9 H		9b. U.S. DOT Description and Packing Group (if a		nipping Name, Haza	rd Class, ID Number			10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
	-	1.	UN1993, visite	flammable N	páde, n.c.s.	petroleum o	i, benzen	9)	10.	TT	4856	₽.	100001	0018	0028
CENEDATOR	Z .		,3,M,RQ									G	0003	0040	**********
Į,		2.						;					was an anni a sa a sa a sa a sa a sa a sa		20 3 -200-200-200-200-200
					·		· · ·		<u> </u>			·			
		3.	* 1												
									1	,					
		4.													
							<u> </u>								
$\ \ $	14	. Spec	ial Handling Instructions	and Additional Inform	ation										. 1
			Texas	Stat	e Wa	ste (ode	Fr	VGP	663	H				
	15	GEN	NERATOR'S/OFFEROR									pping name	and are clas	sified, packa	nged.
		mari Expe	ked and labeled/placard orter, I certify that the co tify that the waste minin	ed, and are in all resp ntents of this consign	ects in proper condi ment conform to the	tion for transport acc terms of the attache	cording to appliced EPA Acknow	cable inte ledgment	rnational and nation	onal governm	nental regulations.				
	Ge		's/Offeror's Printed/Type	nd Mama	1	÷,		nature	(D) (II ji alili a sirial	quantity ger	merator) is true.		Mon		Year
	16	Intern:	ational Shipments	/		~07ce	<u> </u>	· · · · ·	11-6	· · · · · · · · · · · · · · · · · · ·	25			7 7	13
F			er signature (for exports	Import to Us only):	.s. 		Export from (J.S.	Port of ent Date leavir						
TER	17 Tra		oorter Acknowledgment o				Sign	nature		A			Mon	th Day	Year
SPOF		K		00050	January	*	اليون	14.77	STEP LOW	and the state of t	the same of the sa		1/0	miker.	13
TR ANSPORTER	Tra	nsporte	er 2 Printed/Typed Name	•			Sign	nature					Mon 	th Day	Year
		Discre	pancy				L								.J
	18	. Discr	epancy Indication Space	Quantity		Туре		. [Residue		Partial Reje	ction		Full Rejec	ction
	L		1.					Ma	nifest Reference	Number:				1.792	• .
ILITY	181	. Altern	ate Facility (or Generate	or)		2					U.S. EPA ID No	umber			
FAC	Fac	ility's P	hone:								1				
ATED	180	. Signa	ture of Alternate Facility	(or Generator)									Mor 1	ith Day	Year I
DESIGNATED FACILITY	19.	Hazard	lous Waste Report Mana	agement Method Cod	es (i.e., codes for ha	zardous waste treat	ment, disposal,	and recy	cling systems)					<u> </u>	
Ö	1.	1,	1050	2.			3.				4.				
		Design	ated Facility Owner or C	perator: Certification	of receipt of hazardo	ous materials covere	d by the manife	est except	as noted in Item	18a					
	Prin		ped Name				Sign	ature	- ()), j - m	i.		Mont	h Day	Year

	<u>'lea</u>	T Carrier		gned for use on		/pewriter.)		T . =					n Approved	. OMB No	. 2050-003
	1		HAZARDOUS MANIFEST	1. Generator ID	Number XXX05154()	2. Page 1 of	3. Emei	rgency Respons	e Phone	4. Manifest	65	umber)3 F	=LE
		US	Name and Maili	я́у				Generato	or's Site Address	(if different t	han mailing addres	ss)			
		Pas	adena, TX	77508	ß	itin:									
	. /	Generator's P 6. Transporter		1.840.5204 ne nort Continues	- CO	·al.	ining threat	a cissos	<u> </u>		U.S. EPA ID	Number	4.70		
		7. Transporter	2 Company Nan	art Caragna ie			800,775.	TERAC			U.S. EPA ID N	Vumber	4118 (2006)	803	16_
1	.			· ·							1				·
		252	Facility Name and Science A	alog Street						•	U.S. EPA ID N	lumber			٠
١.		Cat	ie Girardes	u, MO 6370 35-8878	n	* *					.1	M(X)	081127:	319	
			S. DOT Descripti	on (including Prope	er Shipping Name,	Hazard Class, ID Num	ber,		10. Contai	ners	11. Total	12. Unit	13	Waste Cod	es
	$\ $	16 10 8	acking Group (if a	*,**	i kaulde, n.a	a. (petoleum	oli, benzere)	Ņo.	Туре	Quantity	Wt,/Vol. ∌	CCOT	D018	10026
100	GENEKAIOK		III, RQ			**		Ì	1	1	4 700	6	CXISS	()()4()	
	뷝	2.													
٥	5 				4								******************		
	╽	3.	:	· · · · · ·											
													anga girannag ng apun-angita dunintakan	of group with the last of the last of the	
		4.		v					,						
										<u> </u>					
		14. Special Ha	(((((((((((((((((((s and Additional In											
			Te	cas S	tate	Waste	Coole	F	16,7	60.	311				
			TOR'S/OFFERO	R'S CERTIFICATION	ON: I hereby decl	are that the contents of condition for transport	this consignment a	re fully an	d accurately des	scribed above	by the proper ship				
		I certify th	at the waste mini	mization statemen		to the terms of the atta FR 262.27(a) (if I am a	large quantity gene	erator) or (ll quantity ger	nerator) is true.				
$ \downarrow$		enerator's/Off	eror's Printed/Typ	ned Name	cul to	7079	Sign 	nature	1.0)	and the same of th		Mor		Year
I.LNI	1	6. Internationa	*	Import			Export from U	J.S.	Port of ent	-				-	
		7. Transporter		of Receipt of Mate	rials		Cian	oturo	Date leavir	ıg u.s.,			Mon	th Dou	Voor
TR ANSPORTER	5	ransporter i Pi	inted/Typed Nam	$A t_{l}$	SEK		Justin	ature	Harrisan	p. of			1 (1 (100%)	Year
RAN	7	ransporter 2 Pi	rinted/Typed Nam	ne			Sign 	ature		0	n-		Mon	th Day	Year
1		8. Discrepancy													
	1	8a. Discrepand	y Indication Spac	ce Quan	ntity	Туре	,		Residue		Partial Reject	ction	. [☐ Full Reje	ection
	1	8b, Alternate F	acility (or Genera	tor)	· · · · · · · · · · · · · · · · · · ·		•	Man	nifest Reference	Number:	U.S. EPA ID Nu	ımber			
\C				.*							1				
ED F	F 1	acility's Phone: Bc. Signature o	f Alternate Facilit	y (or Generator)	· · · · · ·			<u> </u>	<u> </u>	····	<u>L</u>	······································	Mor	nth Day	Year
DESIGNATED FACILITY	1	Hazardous V	Vaste Report Mor	nagement Method	Codes (i.e. codés	for hazardous waste tr	eatment disnosal	and recyc	ling systems)						<u> </u>
DES	1.	UM	SO	agomont motiou	2.	Tracer as do Fracto II	3.		9 0,000110)	·	4.				
	20). Designated F		Operator: Certifica	tion of receipt of h	azardous materials cov	ered by the manife	st except a	as noted in Item	18a					
	P	inted/Typed Na	ame	D. CA	MER		Signa (2)	ature	H 1	Jan &	Fin		Mgn	th Day	Year 2
*	1	* 1855 1	1 . 1	$I \circ \circ \circ $	and the same	•		e way		A Section 1	11 1 1		. %	"IO	16.5

			ed for use on elite (12-pitch)	typewriter.)	17					Approved.		2050-0039
1	ין אע	ORM HAZARDOUS 1	Generator ID Number TXR00005154	40	2, Page 1 of 3, Eme	rgency Response 1 303.840.530		4. Maplifest T	628	188	4 F	LE
		erator's Name and Mailing. US Oil Recovery 400 North Riche Pasaderra, TX 7 ator's Phone: 202 (apporter 1 Company Name	Address / by Street 7506 340,5304	Attn:	General	or's Site Address (i	if different th	ian malling addres	s)	,		
	6. Trai	* .		print	002 775 4000	, , , , , , , , , , , , , , , , , , , 		U.S. EPA ID N	umber 7	XROOF	1080	316
╽┟	7. Trai	Surving Training nsporter 2 Company Name	rt Company	- F11()	803,775.1002			U.S. EPA ID N		FF1.0		
11								}				
		Ignated Facility Name and Ash Grove Cem Hwy 108 Wast Foreman, AR 71 ys Phone: 870 542	ent Company 1836					U.S. EPA ID N		9815122	70	,
	9a. HM		(including Proper Shipping Nat	me, Hazard Class, ID Number,		10. Contain	ers	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	s
5	x		flammable liquids, ı	n.o.s. (petroleum ol	l, benzene)	1	TT	4770	P	D001	D018	D028
죐		, 3 , III, RQ				<u> </u>		<u> </u>	4	D035	D040	
GENERATOR		3.										·
	!	\				· [
		4.										
		ecial Handling Instructions				<u></u>		<u> </u>				
	r E 1	GENERATOR'S/OFFEROR marked and labeled/placard exporter, I certify that the co	State 'S CERTIFICATION: I hereby ed, end are in all respects in pr ntents of this consignment con station statement identified in ed Name	declare that the contents of th oper condition for transport ac form to the terms of the attach	ls consignment are fully cording to applicable in ed EPA Acknowledgme	and accurately des emational and nati nt of Consent.	scribed abov onal govern	e by the proper sh mental regulations	ipping nam	nlpment and (ssified, pack	
Į Į			Neal	Lonora	. [/1-(ر سر پ	/			o H	
	16. Inl	ernational Shipments	Import to U.S.		Export from U.S.	Port of an	try/exit:					
		porter signature (for exports ansporter Acknowledgment (Date leav	ng U.S.:					
뷡		orter 1 Printed/Typed Nam			Signalure		· · · · ·	11 06		Mo	me."	Year
2	T-	willia	m Hall		(<i>بىلل (ب</i>	<u></u>	Hall				113
IRANSPORIER	Irans	porter 2 Printed/Typed Nam	e	*?	Signature }					i i	inth Day	Year
7	18. Di	screpancy										
	18a, C	Discrepancy Indication Spec	e Quantity	Туре		Residue		Parllal Re	ection		Full Rej	ection .
<u>.</u>	18b, A	lternate Facility (or General	lar)!			Manifest Reference	e Number;	U.S. EPA ID	Number			
뒭	Facille	y's Phone;						1				
DESIGNALED FACILILY	18c. S	Ignature of Allernate Facility	y (or Generator)	······································	 					j	onth Da	y Year
5	19. Ha	azardous Wasle Report Mar	nagement Method Codes (i.e.,	codes for hazardous waste tre	eatment, disposal, and r	ecycling systems)						
اۃ	1.	Horn	2.] ^{3.}			14.				
	20. De	esignated Facility Owner or	Operator: Certification of recei	pt of hezardous materials cove	ered by the manifest ex	cept as noted in ite	m 18a					
		d/Typed Nathe	91		Signature	11	1	- [onth Day	/ Year
Δ	Form	8700-32 10ay 2 061 D	revious editions are obsole	ita .		TAS	<u>67</u>	FACULTY TO	DEOTIN		0 9	1/3
	. 9(1)	וון (שני מישטי בבי (וומיו	מוספתה שום מוניימים מיניים	,117,		, nE21	UNAIED	FACILITY TO	אוופיםעו	ALION 5 I	41E (ItK)	このいはだけ

٠.

ACO North Richard States 400 North Richard		int or type. (Form designed for use on elite (12-pitch) typewriter.) FORM HAZARDOUS 1. Generator ID Number ASSTE MANIEFET TARGET 1540	2, Page 1 of 3. E	mergency Respons	Phone	4. Manifest	Tracking N	umber	I. OMB No	
Add : Cerestand Place & SCR And SDVA E. Transport Comeny Name State of Transport Comeny Name Name State of Transport Comeny Name Name State of Transport Comeny Name Name State of Transport Comeny Name Name State of Transport Comeny Name Name Name State of Transport Comeny Name Na		AOTE MANUEOT	Gen	erator's Site Address	(if different th			ala Ed Ta		
S. Pransporter Company Name		400 North Richey Street Pasadena, TX 77506 Attn					,			
Senior Demission & Company Name U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number Lone of Senior Number (Senior Senior Senior Senior Copy of Contractions), 500 - 00370 Facility in New (Cross 3070 - 00370 Facility in New (Cross 3070 - 00370 Facility in New (Cross 3070 - 00370 Facility in New (Cross 3070 - 00370 Facility in New (Cross 3070 - 00370 I.S. U.S. EPA D Number U.S. EPA D Number U.S. EPA D Number 11. Total (2 Unit Containing Number) 12. U.S. 10		ator or none.		· · · · · · · · · · · · · · · · · · ·		U.S. EPA ID I	Vumber			
Transporter 2 Company Name			903,775,100	2	•	390	D90754	よべ <u>ら</u> い(対 数[数) <i>በቅ</i> ፍተር	3/6
Lone Staff Michael Spring Started 252.48 (such Spring Started) 252.48 (such Spring Started) 252.48 (such Spring Started) 252.48 (such Spring Started) 252.48 (such Spring Started) 252.48 (such Spring Started) 252.48 (such Spring Started) 252.48 (such Spring Started) 253.48 (such Spring Started) 254.48 (such Spring Started) 255.48 (such Spring Started) 255.48 (such Spring Started) 256.48 (such Spring Started) 257.48 (such Spring Started) 257.48 (such Spring Started) 258.48 (such Spring Started) 259.48 (suc	7. Tra	nsporter 2 Company Name				U.S. EPA ID I				
Facility's Plane: \$673 329-8676 MRCAST12/319	8. De	Lone Star Ingulatives				U.S. EPA ID I	•		:	
and Pecking Group (if any) A 1943 News de Resonance Res	Facili						CKOM	981127	319	
3. IN FIG. 14. Segold regular productions and Additional Magnetian of the Control of the Contro		and Packing Group (if any))						13.	Waste Cod	es
14. Special Hypdian instructions and Additional Lightmation TCKQS	X		n oil, benzene)	† .	TT	4876	(B)			CAX
14. Special Handling instructions and Additional Signature TEXAS STATE WASTE COCK							Gå ·	LUCISIO	LAMO	<u> </u>
14. Spagial Hadding Instructions and Additional Information TCKOS S + o. +e. Washe. Code '. TVO PGO 3H 15. GENERATOR'SIOFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, peckar marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and extended power mannial regulations. If export shipment and I am the Primar Exports, I certify that the contents of this consignment conform to the terms of the attached EPA Actionvelogement of Consent. Lentify that the waste minimization statement identified in 40 CFR 252.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's Cofferor's Printed Typed Name Negative Nonth Day Negative Nonth Day 10. Signature (for exports only): 11. Transporter 2 Printed Typed Name Signature (for exports only): 12. Signature (for exports only): 13. Discrepancy Indication Space Quantity Transporter 2 Printed Typed Name Signature Nonth Day 14. Alternate Facility (or Generator) Washers Reference Number: 15. Export Manifest Reference Number: 16. Alternate Facility (or Generator) Month Day 19. Alternate Facility (or Generator) Month Day 19. Hazardous Wisste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)		2.				-			a order of a contact of	ļ
14. Special Handling Instructions and Auditing all Information TCXCS S + c + c W & S + c (od e' + V & P (o B) + (od e' + V &		3.							· · · · · · · · · · · · · · · · · · ·	
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packar marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national anovemental regulations. If export shipment and I am the Primar Exporter, Lordy that the contents of this consignment conform to the terms of the attached EPA/achonveldegment of Cornerator of 100 (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name OVYOZO Signature		4.								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packag marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primar Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Cornell of the Control of the terms of the attached EPA Acknowledgment of Cornell of the Cor				·			·		annament nin over-entere and	
Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Consertor's Offeror's Printed Typed Name	15. G	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents	of this consignment are full	y and accurately des	cribed above	by the proper shi	oping name,	and are clas	ssified, pack am the Prim	aged,
16. International Shipments	E	exporter, I certify that the contents of this consignment conform to the terms of the at certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am	ttached EPA Acknowledgme a large quantity generator)	ent of Consent. or (b) (if I am a sma						
16. International Shipments Import to U.S. Export from U.S. Port of entry/exit:		Neal Lonoza		1	A STATE OF THE STA	7	ALL SHAME AND THE PERSON OF TH			
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Nonth Day 18. Discrepancy 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Reject Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						Sugar de la constante de la co		130	3 8	
Transporter 1 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Nonth Day Month Day 18. Discrepancy 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Reject Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPAID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte	ernational Shipments Import to U.S.	Export from U.S.		*	Comment of the Commen		1 110	<u> </u>	
Transporter 2 Printed/Typed Name Signature Month Day 18. Discrepancy 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Reject Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte	ernational Shipments Import to U.S. corter signature (for exports only):	Export from U.S.		*	Same and the same				
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Reject Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte	ernational Shipments Import to U.S. porter signature (for exports only): nsporter Acknowledgment of Receipt of Materials orter 1 Printed/Typed Name			*	305		Mon	th Day	Ye
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Reject Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte	ernational Shipments Import to U.S. porter signature (for exports only): nsporter Acknowledgment of Receipt of Materials orter 1 Printed/Typed Name	Signature		*	JUN.		Mon	th Day	<u>i</u>
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Into	porter signature (for exports only): Import to U.S. Insporter Acknowledgment of Receipt of Materials orter 1 Printed/Typed Name orter 2 Printed/Typed Name	Signature		*	JUN.	un d'	Mon	th Day	Ye \$
Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte	ernational Shipments Import to U.S. corter signature (for exports only): nsporter Acknowledgment of Receipt of Materials orter 1 Printed/Typed Name orter 2 Printed/Typed Name	Signature Signature	Date leaving	*	yel N	ction	Mon	th Day	Ye Ye
18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte Transp 17. Tra Transp Transp 18. Dis	ernational Shipments	Signature Signature 	Date leavin	sg U.S.:	Partial Reje		Mon	th Day	Y6 \$
18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	16. Inte Transp 17. Tra Transp Transp 18. Dis	ernational Shipments	Signature Signature 	Date leavin	sg U.S.:	Partial Reje		Mon	th Day	Y
	16. Into	ernational Shipments	Signature Signature 	Date leavin	sg U.S.:	Partial Reje		Mon	th Day	Y
1. 13. 14.	16. Interpretation of the control of	ernational Shipments	Signature Signature 	Date leavin	sg U.S.:	Partial Reje		Mon Mon	th Day th Day Full Rejo	Y)
H OSO	16. Intercept of the In	ernational Shipments	Signature Signature	Date leavir	sg U.S.:	Partial Reje		Mon Mon	th Day th Day Full Rejo	You have a section
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Day	16. Intercept of the In	ernational Shipments	Signature Signature	Date leavir	sg U.S.:	Partial Reje		Mon Mon	th Day th Day Full Rejo	Yes
Form 8700-22 (Rev. 3-05) Previous editions are obsolete.	16. Internal Transp 17. Transp 17. Transp 18. Dis 18a. Di 18b. All Facility 18c. Sig. 19. Haz 20. Des	ernational Shipments	Signature Signature Signature 1 3.	Date leaving Date leaving Part of the Part	Number:	Partial Reje		Mon Mon	th Day th Day Full Reju	Ye Ye Ye

_			ed for use on elite (12-pitcl	-(* 					OMB No.	2050-0039
MA		PORINI MAZARDOGO J	1. Generator ID Number		2. Page 1 of 3.	Emergency Response		4. Manifest T			E -	-
	L	ASTE MANIFEST	TXR0000515	40	1	803.840.530		<u> </u>	<u>558</u>	<u> 188</u>	<u>o t</u>	<u> </u>
	5. Ge	enerator's Name and Mailing	•		Ge	nerator's Site Address	if different ti	nan mailing address	5)			
	1	US Oil Recover	y 									1
11	ľ	400 North Rich Pasadena, TX										۱ ٔ ا
	Gene			Attn:								1
	6. Tra	erator's Phone: RO3 ensporter 1 Company Name		· ·				U,S. EPAID N	umber 7	XRocc	0 80	21/-
	j	Outles Present	STATION STATE ST	talac	803.775.10	02		Q/60E	398759	4778	.0000	ا م ^ر ''د
Н	7. Tre	ensporter 2 Company Name						U.S. EPA ID N				
} }	}							1				Į
11	B. De	signated Facility Name and	Sile Address	· · · · · · · · · · · · · · · · · · ·				U.S. EPA ID N	umber			
11	į	Ash Grove Cen	nent Company									1
П		Hwy 108 West										i
11	1	Foreman, AR 7						}	4 Phron	504E455	70	}
]]	5	ity's Phone: 870 542				1 40 0 44		 		98 <u>15122</u>	70	
	9a. HM	and Packing Group (if a		arne, Hezard Class, ID Number,		10. Contai	г———	11. Total Quantity	12. Unit Wt./Vol.	13.	Wasta Code	s
	111114	<u> </u>				180.	Турв	 	Ficiron			
뜻	х		fiammable liquids,	n.o.s. (petroleum oil,	benzene)	1	π	14712	9	D001	D018	D028
١¥	^	, 3 , III, RQ				,]	\	G	D026	5545	
旧出	 		 			_	 	ļ	 	D035	D040	
GENERATOR	İ	2.		•]]]	}]		l l
١ĭ	1					1	1	1	1	······		
11				· · · · · · · · · · · · · · · · · · ·			<u> </u>	 		<u> </u>		ļ
		3.	•			i	Ì	1].
П	1	Ì				İ			1.	ļ		
11	<u></u>	<u> </u>					<u> </u>		<u> </u>	<u> </u>	<u> </u>	
Ш	1	4.				ļ ļ	({	[Í	i (
П	1	İ							ļ	ļ	 	
	<u></u>	<u>L</u>	·		<u></u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
П	14.8	special Handling Instruction	s and Additional Information									}
11	14	C# 1829	ERG# 128		,	_					-	
	.	T., (🤊	tate 11/00	ste Code:	FILLS	Planzu						,
$\ \cdot\ $	<u> </u>	10x02 =	1000	are one.	, , , ,	1 40 00						
	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereb	y declare that the contents of this	s consignment are	fully and accurately de	scribed abo	ve by the proper sh	ipping nam	e, and are cla	ssified, pad	aged,
11		Exporter, I certify that the o	oso, and are in air respects in p contents of this consignment co	proper condition for transport acc inform to the terms of the attache	coroing to applicat ed EPA Acknowled	ote international and ha Igment of Consent.	uonai govern	mentat regulations	. II export s	nipinent and	nes en me	ary
		I certify that the waste min	imization statement identified i	n 40 CFR 262.27(a) (if I am a larg	ja quanlity genen	ilor) or (b) (if I am a sm	all quantity g	enerator) is true.				
	Gene	erator's/Offeror's Printed/Ty	ped Name	1	Signa	lure 🖊	7			M.		Year
1	·		IVEM	Lonoza		11-1		1			018	113
LL	16. li	nternational Shipments	Import to U.S.		Export from U.	S. Portofe	ntry/exit:					
2	Tran	sporter signature (for expo					lng U.S.:					
FR	17.1	ransporter Acknowledgmen										
TR ANSPORTER	Trans	sporter 1 Printed/Typed Nar	ne		Signa	orul enul				M	onth Day	
ļĕ		109 CP	Cale Pylos	* •		· Vett	(0 -				1018	113
Ž	Tran	sporter 2 Printed/Typed Na	me		Signa	llure	1			М	onth Day	
12			,		ļ					ĺ	1	
1		Discrepancy										·
11	18a.	Discrepancy Indication Spa	ace Quantity	Туре	·	Residue		Partiet Re	.l. all			ection
11	1		L Quantity	ш туре		L Residie		LI Faluer Ne	decaou		LFUILNE	Jecuon
[1	1					Manifest Reference	a Number:					:
	18b.	Alternate Facility (or Gener	rator)	 				U.S. EPA 1D	Number			
15	}					. :						
FA	Facil	lity's Phone:	•			•		l				
E	18c.	Signature of Allemate Faci	lity (or Generator)		·····						Aonth Da	y Year
	:									ļ	1	1
1	19.1	Hazardous Waste Report M	anagement Method Codes (i.e	., codes for hazardous waste tre	alment, disposal,	and recycling systems)						
DESIGNATED FACILITY	1.		2.		3.	,		4.				
1.	1	4050			-			1		•		
11	20.1		or Operator, Cartification of rec	eipt of hazardous materials cove	red by the manife	st except as noted in its	em 18a					
		led/Typed Name				atus				, , , , , , , , , , , , , , , , , , ,	ionth De	y Year
	,	Toru	Bro in		1		\			`` 1.	<i>f)</i> 1 ²	112
<u> </u>	VA For		Previous editions are obso			The Dock	<u></u>	EACH ITY TO			<u> </u>	_ب

Plea	ase pr	int or type. (Form design	ied for use on elite	(12-pltch) typewriter.)							Approved.		2050-0039
NIV	W	ASTE MANIFEST)051540		1	mergency Response 803.840.530)4	4. Manifest 1		188	8 F	LE
	5, G	onerator's Name and Mailing US Oil Recover 400 North Rich	y sy Street			Gene #	erator's Site Address	(if different li	han malling addres	s)		-	
	Gene	Pasadena, TX 7 erator's Phone: 803 ensporter 1 Company Name		Attn:							35 B 6		
	b. 116	Eurofor Transpa		Sprint	- (803.775.100	2		U.S. EPAID N	DOBZ Z	X /C UC	4080	316
	7. Tra	ansporter 2 Company Name							U.S. EPA ID N	umber			
	8. De	signated Facility Name and		····		·	·····		U.S. EPA ID N	lumber			
	Facill	Ash Grove Cen Hwy 108 West Foreman, AR 7 lly's Phone: 870.542	1836	y بن	A-4					ARD	9815122	270	
	9a. HM		n (including Proper Si	hlpping Name, Hazard Clas	ss, ID Number,		10. Contain		11. Total Quantity	12. Unit Wt./Vol.		Waste Code:	ŝ
 	}	1		quids, n.o.s. (pet	roleum oll,	benzene)	1 1	Турв	4849	.E	D001	D018	D028
GENERATOR	X	, 3 , (II, RQ					<u>'</u>	ν,		Ğ,	D035	D04 0	
SEN		2.											
		3,							<u> </u>				
ĺ							,	1			 	,	, ,
		4.	·				1 1	<u> </u>	 				-
			•										<u> </u>
	14. S	I Special Handling Instructions	and Additional Inform	nation AG	1829/	The state of the s			1	L.,	l		
		Tex	(tate	ر د مامرد	F. (a	No F	VG:	P603	H			
	15.	GENERATOR'S/OFFEROR									e, and are cla	ssified, pack	aged,
		I certify that the waste mini	ontents of this consig mization statement id	nment conform to the term	is of the attached	d EPA Acknowledgo e quamity generato	nent of Consent. r) or (b) (if I am a sma	•		. If export st	·		
$\frac{1}{\sqrt{2}}$		orator's/Offeror's Printed/Typ		al Coro	79	Signatur	° N-C		2-2		Mo	nth Day	
Ę	Į	nternational Shipments sporter signature (for expor	Is only).			Export from U.S.	Part of er Date leav	-					
	17. Ti	ransporter Acknowledgment sporter 1 Printed/Typed Nan	of Receipt of Materia	is		Siggatur					Мо	nth Day	Year
SPOR		Ronnie Luc	7q.5			16	mi L	cas				019	13
TR ANSPORTER	Trans	sporter 2 Printed/Typed Nar	ne			Signatur	e T				Mo]	nth Day	Year
<u>_</u>		Discrepancy											
	18a, I	Discrepancy Indication Spa	ce L Quanlit	ty	Туре		Residue		Partial Re	jection		Full Rej	ection
ĭ ≽	18b.	Alternate Facility (or Genera	ator)			 	Manifest Reference	e Number:	U.S. EPAID	Number			
FACILITY			•	٠.	,		•		ı				
回	Facili 18c.	ity's Phone; Signature of Alternate Facil	ity (or Generator)	<u></u>			<u> </u>				M	onth Da	y Year
DESIGNATED	19. H	lazardous Waste Report Ma	anagement Method C	lades (i.e., codes for hazar	dous waste trea	lment, disposal, and	d recycling systems)	 .					
띪	1.	4.00		2.		3,	4		4.				·
		Designated Facility Owner o	r Operalor: Certificati	on of receipt of hazardous	materials cover			m 18a			-		
1	Print	ed/Typed Name	7 (_		Signalu	TO MANO	/	M			onth Day	Year Year
ĒP/	A Forn	n 8700-22 (Rev. 3-05) F	Previous editions a	re obsolete.		 	DES	GNATED	FACILITY TO	DESTIN			EQUIRED
											7 10	7-10	73

		t or type. (Form design			ter.)							Approved.		2050-0039
707		JUNI HAZARDOOS	. Generator ID Numi			2. Paǧe 1 of		gency Response 03.840.530		4. Manifest T	rackling No	מַמ"ר	ב ב	
		STE MANIFEST erator's Name and Mailing	TXR000	<u> </u>			1 -			nan mailing addres		<u> </u>	0 1	
	J. 301.	US Oil Recover	y					, 0 0			-1			-
		400 North Rich Pasadena, TX 7		¥										
	Genera	*	840.5304	Attn			i							
		sporter 1 Company Name		Diron	derez	-		Spri	м +	U.S. EPA ID N	lumber 7	X/260	00800	316
1		Summer Transper	H-Company	ANG LONG	4000	803.775	.1002	171	, , , , , , , , , , , , , , , , , , ,	U.S. EPAID N	008756	4140	.	
	r. ıran	sporter 2 Company Name								U.S. EPAID N	ntrost			
╟	B. Desi	gnated Facility Name and	Site Address				·			U.S. EPAID N	lumber			
$\ \ $		Ash Grove Cen		У										
11	•	Hwy 108 West Foreman, AR 7	1836											
	Facility	's Phone: 870.542				<u></u>	·				ARD	9815122	70	
4 1	9a.	9b. U.S. DOT Description	n (Including Proper S	hipping Name, Haza	rd Class, ID Numbe	er,	ļ	10. Contair		11. Total	12. Unit	13,	Waste Code	s
\prod	HM]	and Packing Group (if ar				·	}	No.	Туре	Quantity	Wt./Vol.			
뜅	u	UN1993, waste	flammable li	quids, n.o.s. ((petroleum o	oil, benzen	e)	1	π	14892	B	D001	DO18	D028
뒭	X	, 3 , III, RQ					}				G	D035	D040	
GENERATOR		2.								 	<u> </u>			
낅	l						1		}		}		\ <u></u>	
											<u> </u>			
		3,										ļ		}
\parallel														
		4.				<u></u>			<u> </u>					
											ļ			ļ
									<u>L</u>	<u> </u>	·			<u> </u>
	15. C	ecial Handling Instructions Texas BENERATOR'S/OFFEROI marked and labeled/placar exporter, I certify that the ocertify that the ocertify that the waste mini	R'S CERTIFICATION dad, and are in all re ontents of this consiç	i: I hereby declare to spacts in proper con- nment conform to the	hat the contents of dition for transport a terms of the atta	this consignment according to app shed EPA Ackno	nt are fully a plicable inte pwiedgment	ind accurately de mallonal and nat of Consent.	scribed abov lonal govern	ve by the proper sh mental regulations	ipping nam			
	_	ator's/Offeror's Printed/Ty	ned Name		naa		ilgnature /	1_e	2				onth Day	
INTL	16. Inl	emational Shipments	Import to	U,S,		Export from		Port of er	otry/exit:					
		porter signature (for expo	ts only):					Date leav	•					
TR ANSPORTER		ansporter Acknowledgmen porter 1 Printed/Typed Nar	ne A :				ignature			-, -, -, -, -, -, -, -, -, -, -, -, -, -		Mn	nth Day	Year
POR		Faime	4/Var	22		Ţ	Ma					[1	16 19	113
NS	Trans	porter 2 Printed/Typed Na					Signatura					Mo	onth Day	Year
TR/							<i>'</i>							
↑	18, D	screpancy												
	18a. C	Discrepancy Indication Spa	oce Quant	ity	Туре			Residue		Partial Re	jection		Full Re	jectlon
								lastes that	a North					٠
ڃٰا	18b. /	Allemate Facility (or Gener	ator)				<i>N</i>	lanifest Referenc	e Number.	U.S. EPA ID	Number			-
등		••	•			•								
Œ		ly's Phone:												
臣	18c. S	Signature of Alternate Faci	lly (or Generator)									N	lonth Da	y Year
ĭĕ			4 4 4 4 4 4			hl								
DESIGNATED FACILITY	19. H	azardous Waste Report M	anagement Method (Codes (i.e., codes for 2.	r nazardous waste	treatment, dispo		cycling systems)		4.				~ _
_		1050				ן,	••			7,				
	20, D	esignaled Facility Owner	or Operator: Certifica	lion of receipt of haz	ardous materials co	overed by the m	anifest exce	elkal belon as iqu	p√18a		nd.		.	
		ad/Typed Name	<i>J</i> . 1/	7 r			Signature			1			onth Da	·
4		An thy		hdens	0~			167		150			0/10	
EP/	\ Forπ	1 8700-22 (Rev. 3-05)	Previous editions	are obsolete.		-	•	DES	GNATED	FACILITY TO	DESTIN	ATION ST	ATE (IFR	EQUIRED

		int or type. (Form desig			ewriter.)								OMB No.	2050-0039
MN		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID No	imber 10051540		2. Page 1 of 3		Response 840.53 0		4, Manifest 1		188	7 F	LE
	5. Gr	enerator's Name and Mallin	ig Address	사이의 (소급자		_				nan mailing addres		<u> </u>		
	Gene	US Oil Recove 400 North Rich Pasadena, TX stator's Phone:	ey Street 77506	At	itn:	1								•
	6. Tr	erator's Phone: 203 ensporter 1 Company Nam Sunder Transis		Spr	int	803,775.10	102			U.S. EPA ID N	lumber 7 208756	X/200	00/80	3/6
	7. Tra	ansporter 2 Company Nam		<u> </u>				<u></u>	- · · -	U.S. EPA ID N	lumber			
	8. De	signated Facility Name an					····			U.S. EPA ID N	lumber			
	Facili	Hwy 108 West Foreman, AR 7	71836	11 y						1	APP	9815122	ንፖብ	!
11		ity's Phone: 870.542		Shinning Name	Hezerd Class, ID Number	,	1	10. Contair	16/S	11, Total	Ţ——)	10	
	9a. HM	and Packing Group (if a	eny))		· · · · · · · · · · · · · · · · · · ·			No.	Турв	Quentity	12. Unit WL/Vol.	13,	Waste Code	es
GENERATOR	x	UN1993, waste , 3 , III, RQ	e flammable	liquids, n.o.	s. (petroleum oi	il, benzene)		1	π	14635	G	D001	D018	D028
ENER	}—	2.		· · · · · · · · · · · · · · · · · · ·	<u></u>						-	D035	D040	
S 									<u> </u>	\		ļ		
		3.								 				
						·			<u> </u>	<u> </u>				
		4.												
	14.8	pecial Handling Instruction	is and Additional In	formation	1 0 0	7 5 6	L		<u> </u>	<u> </u>		<u> </u>	<u> </u>	
		Tex	ERG# 12	stute	AG# 18 Wast	127 te (o	de:	FI	/Gf	6031	4			
		GENERATOR'S/OFFERO marked and labeled/placat Exporter, I certify that the of I certify that the waste min	rded, and ara in all contents of this con	raspects in proper signment conform	condition for transport as to the terms of the attact	ccording to applica had EPA Acknowle	ble internation	mal and nat onsent.	lonal govern	mental regulations	ipping nam . If export si	e, end are cl	assified, paci I am the Prin	raged, nary
	Gene	rator's/Offeror's Printed/Ty		eal	Lonor	Sign:	alure //		0 =	7			onth Day	
NT'L	1	ternational Shipments	☐ Import	to U.S.		Export from U	S,	Port of er	ntry/exit:			<u>+</u>		
		sporter signature (for expo ransporter Acknowledgmen		rials			<u></u>	Date leav	ing U.S.:					
20RT	Trans	Porter 1 Printed/Typed Nat	me 0 0 50 r	···		Signi	0 4	2/~	la	~		Mo	onth Day	Year / ≱
TR ANSPORTER	Trans	sporter 2 Printed/Typed Na		<u>, </u>		Sign	- / -					M	onih Qay	
上		Iscrepancy		 _							<u></u>			<u> </u>
	188.	Discrepancy Indication Spa	BCe Qua	nlity	Туре			esldue		Partial Re	jection		Full Re	jection .
Ė	18b.	Alternate Facility (or Gener	rator)				Manife	st Referenc	e Number.	U,S. EPA ID	Number			· · ·
FACIL	Facili	ty's Phone;								1				
ATED		Signature of Alternate Fact	lity (or Generator)				**						Aonth Da	ay Year
DESIGNATED FACILITY	_	azardous Wasle Report M	enagement Method		es for hazardous waste tr		and recyclin	g systems)					<u></u> _	
님	1.	H050		2.		3.				4,			_	
		esignaled Facility Owner o	or Operator: Certific	allon of receipt of	hazardous materials cov		st except as	noted in Ite	m 1Ba				ionlin Da	V. V.ar
ļ	1	hthy C		lenso.	<u> </u>	- J		45		Me			0 1/0	113
EP/	A Forn	1 8700-22 (Rev. 3-05) I	Previous editions	are obsolete.	· ———	,		/ DESI	IGNATED	FACILITY TO	DESTIN	ATION ST	ATE (IFR	EQUIRED

Plea	ase pri	nt or type. (Form designed fo	or use on elite (12-pito	ch) typewriter.)		<u> </u>					Approved.	OWR No. 5	2050-0039
ΜN	YOU	ORM HAZARDOUS 1. Ge	enerator ID Number		2. Page 1 of	3. Emergency	Response	Phone	4. Manifest				<u></u>
j		ASTE MANIFEST	TURABARA	EAD	1 1	803.8	340.530	N4	1 00	658	188	9 F	LEI
		nerator's Name and Mailing Add	TXR000051	240	<u> </u>	· —			nan malling addres		L 0 0	<u> </u>	
		US Oil Recovery 400 North Richey 8 Pasadena, TX 775	Street 06	Attn:	1	Generator 2 Str	e Auoress	(ii diriotetit d					
۱.	6. Tra	rator's Phone: 2013 840 nsporter 1 Company Name							U.S. EPA ID I	Vumber	XROC	200	23/6
:	1			print_	803.775.	4000				D98758			
		Stiniter Transports	Company 2	priri	003.113.	1002					HE-10		
	7. Irai	nsporter 2 Company Name		•					U.S. EPA ID I	namber			
Н													
П	8. De	signated Facility Name and Site.	Address						U.S. EPA ID	Number			
	Englis	Ash Grove Cement Hwy 108 West Foreman, AR 7183 Mys Phone: 870 542 36	• •							ADIN	9815122	70	
П	Facing			<u> </u>					7- l	<u> </u>	JOIDIEE	.,,0	
	9a.	9b. U.S. DOT Description (inc	cluding Proper Shipping N	łame, Hazard Class, 10 Num	ıber,	<u></u>	10. Contai	ners	11. Tolai	12. Unit	13.	Waste Code	ıs İ
П	НM	and Packing Group (if any))				1	No.	Type	Quantity	Wt./Vol.	l		
		1 INIACCO Manda flor		n a a /natralaum	oil bonzone	, T			111 00	1	2004	5046	0000
15	X	UN1993, waste fla	miniabie iidīnos,	uras thenoienii	VII, DEILEIR	=)	1	П	4600	P	D001	D018	D028
5	^	, 3 , 111, RQ							Ì]]
딾		1			<u>'</u>			<u> </u>	<u>1</u>	9	D035	D040	
Z		2.					•		T	1	1		1
GENERATOR	1	1				1		1	1	1	<u></u>		
Ė	1					1				1			
	<u></u>								1	<u> </u>	<u></u>		
		3.							T			i	1
11		ł				J]]	ľ	i		
Н							i	1					,
Н		·				i	٠.	Ĭ		1		,	· '
П		4.		·						1			
11	ļ	l .				ŀ					1		
Н		l				- 1		1	1				1
Н	ł						$\overline{}$		1	1	1	i	i
		andal Usadilan Indications and											1
H	14. S	pecial manuling ilistructions and	Additional Information		1000	1 (-97)	\mathcal{I}	<u></u>	J		<u> </u>	1	<u> </u>
	14.5	pedai nanding ilistructions and I	Additional Information	AG	1820	7 (7)	/	<u> </u>	J	<u></u>	<u> </u>	1	<u> </u>
	14.5	pecai rianding institictions and 	Additional Information EPG# 128	AG	1820	7 1	/	,,		<u></u>	<u> </u>	<u>. </u>	<u> </u>
	14. S	pecial randing instructions and	Additional Information ERG# 128	AG	1820	7 1	FL	1/21	Plan	> (1	<u> </u>		
	14. S	Texas	Additional Information ERG# 128 State	AG Wast	182° e Co	de:	FI	161	0603	H			!
				AG Wast									
	15.	GENERATOR'S/OFFEROR'S C	CERTIFICATION: I hereb	by declare that the contents	of this consignment	are fully and ac	curately de	escribed abor	ve by the proper s	hlpping nam			
	15.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a	CERTIFICATION: I hereit and are in all respects in	by declare that the contents proper condition for transpo	of this consignment rt according to appl	l are fully and ac licable internation	curately de nal and na	escribed abor	ve by the proper s	hlpping nam			
	15.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the conten	CERTIFICATION: I heret and are in all respects in his of this consignment or	by declare that the contents proper condition for transpo onform to the terms of the at	of this consignment rt according to appl tached EPA Acknov	t are fully and ac licable internation wledgment of Co	curately de nat and nat onsent.	escribed abo tional govern	ve by the propers mental regulations	hlpping nam			
	15.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the conten I certify that the waste minimizat	CERTIFICATION: I herelt and are in all respects in nis of this consignment of tion statement identified it	by declare that the contents proper condition for transpo onform to the terms of the at	of this consignment rt according to appl tached EPAAcknov a large quantity ge	t are fully and ac icable internation wledgment of Co nerator) or (b) (if	curately de nat and nat onsent.	escribed abo tional govern	ve by the propers mental regulations	hlpping nam	alpment and I	am the Prin	1ary
	15.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the conten	CERTIFICATION: I herelt and are in all respects in nis of this consignment of tion statement identified it	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPAAcknov a large quantity get Si	t are fully and ac licable internation wledgment of Co	curately de nat and nat onsent.	escribed abo tional govern	ve by the propers mental regulations	hlpping nam	nipment and I	am the Prin	Year
*************************************	15.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the conten I certify that the waste minimizat	CERTIFICATION: I herelt and are in all respects in nis of this consignment of tion statement identified it	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPAAcknov a large quantity get Si	t are fully and ac icable internation wledgment of Co nerator) or (b) (if	curately de nat and nat onsent.	escribed abo tional govern	ve by the propers mental regulations	hlpping nam	nipment and I	am the Prin	Year
]] 	15.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N	CERTIFICATION: I heret and are in all respects in nis of this consignment or tion statement identified it lame	by declare that the contents proper condition for transpo onform to the terms of the at	of this consignment rt according to appl tached EPA Acknov a large quantity ger	t are fully and ac licable internation whedgment of Co nerator) or (b) (if gnature	corately de nat and nat onsent. I am a sm	escribed abortional govern	ve by the propers mental regulations	hlpping nam	nipment and I	am the Prin	Year
	15. Generation 16. In	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the conten I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iernational Shipments	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Mane Import to U.S.	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPAAcknov a large quantity get Si	t are fully and ac licable internation whedgment of Co nerator) or (b) (if gnature	courately de nat and nat onsent. I am a sm	escribed abortional government of the secretary of the se	ve by the propers mental regulations	hlpping nam	nipment and I	am the Prin	Year
INT'L	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N ternational Shipments sporter signature (for exports on	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger	t are fully and ac licable internation whedgment of Co nerator) or (b) (if gnature	courately de nat and nat onsent. I am a sm	escribed abortional govern	ve by the propers mental regulations	hlpping nam	nipment and I	am the Prin	Year
	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the conten I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iernational Shipments	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger	t are fully and ac licable internation whedgment of Co nerator) or (b) (if gnature	courately de nat and nat onsent. I am a sm	escribed abortional government of the secretary of the se	ve by the propers mental regulations	hlpping nam	nipment and I	am the Prin	Year
	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N lernational Shipments sporter signature (for exports onleansporter Acknowledgment of Re	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger St	t are fully and ac licable internation wiedgment of Co nerator) or (b) (if gnature	courately de nat and nat onsent. I am a sm	escribed abortional government of the secretary of the se	ve by the propers mental regulations	hlpping nam	nipment and i	am the Prin	Year
	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N ternational Shipments sporter signature (for exports onleansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger St	t are fully and ac licable internation whedgment of Co nerator) or (b) (if gnature	courately de nat and nat onsent. I am a sm	escribed aboutional government of the second	ve by the proper s mental regulations enerator) is true.	hlpping nam	Mo	am the Prim	Year
	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nat and nat onsent. I am a sm	escribed abortional government of the secretary of the se	ve by the proper s mental regulations enerator) is true.	hlpping nam	Mo	am the Prim	Year 13 13 Year
	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N ternational Shipments sporter signature (for exports onleansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation wiedgment of Co nerator) or (b) (if gnature	courately de nat and nat onsent. I am a sm	escribed aboutional government of the second	ve by the proper s mental regulations enerator) is true.	hlpping nam	Mo	am the Prim	Year 13 13 Year
	15. Genel	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nat and nat onsent. I am a sm	escribed aboutional government of the second	ve by the proper s mental regulations enerator) is true.	hlpping nam	Mo	am the Prim	Year 13 13 Year
TR ANSPORTER INT'L +	15. Generation of the second o	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onl ansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nat and nat onsent. I am a sm	escribed aboutional government of the second	ve by the proper s mental regulations enerator) is true.	hlpping nam	Mo	am the Prim	Year 13 13 Year
	15. Generation of the second o	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment it according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nat and nat onsent. I am a sm	escribed aboutional government of the second	ve by the proper s mental regulations enerator) is true.	hlpping nam	Mo	am the Prim	Year 13 13 Year
	General 16. In Trans 17. Tr Trans 18. D	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onl ansporter Acknowledgment of Re porter 1 Printed/Typed Name	CERTIFICATION: I heret and are in ell respects in nits of this consignment of the statement identified is lame. Import to U.S. election of Materials.	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation wiedgment of Conerator) or (b) (if gnature	couralety de nal and n	escribed aboutional government of the second	ve by the proper s mental regulations renerator) is true.	hipping nam	Mo	am the Prim	Year Year Year Year Year
	General 16. In Trans 17. Tr Trans 18. D	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delly Light Mane porter 2 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in nits of this consignment or tion statement identified it lame Import to U.S. sly):	by declare that the contents proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	couralety de nal and n	escribed aboutional government of the second	ve by the proper s mental regulations enerator) is true.	hipping nam	Mo	am the Prim	Year Year Year Year Year
	General 16. In Trans 17. Tr Trans 18. D	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delly Light Mane porter 2 Printed/Typed Name	CERTIFICATION: I heret and are in ell respects in nits of this consignment of the statement identified is lame. Import to U.S. election of Materials.	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations renerator) is true.	hipping nam a, if export st	Mo	am the Prim	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name porter 2 Printed/Typed Name iscrepancy Discrepancy Indication Space	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S.	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo	am the Prim	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delly Light Mane porter 2 Printed/Typed Name	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S.	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations renerator) is true.	hipping names, if export st	Mo	am the Prim	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name porter 2 Printed/Typed Name iscrepancy Discrepancy Indication Space	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S.	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo	am the Prim	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Indication Space Alternate Facility (or Generator)	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S.	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo	am the Prim	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports only ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delication Space Discrepancy Indication Space Alternate Facility (or Generator) by's Phone:	CERTIFICATION: I heret and are in all respects in nts of this consignment or then statement identified it lame Import to U.S., styl: eccelpt of Materials	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Indication Space Alternate Facility (or Generator)	CERTIFICATION: I heret and are in all respects in nts of this consignment or then statement identified it lame Import to U.S., styl: eccelpt of Materials	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports only ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delication Space Discrepancy Indication Space Alternate Facility (or Generator) by's Phone:	CERTIFICATION: I heret and are in all respects in nts of this consignment or then statement identified it lame Import to U.S., styl: eccelpt of Materials	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if I am	of this consignment rt according to appl tached EPA Acknow a large quantity ger Si Export from	t are fully and ac licable internation whedgment of Coneratory or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) lty's Phone: Signature of Alternate Facility (or	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S. aly): excelpt of Materials	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am Lono Typ	of this consignment rt according to appl tached EPA Acknow a large quantity ger Export from	t are fully and ac licable internation whedgment of Conerator) or (b) (if gnature) U.S. gnature Area	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports only ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delication Space Discrepancy Indication Space Alternate Facility (or Generator) by's Phone:	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S. aly): excelpt of Materials	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am Lono Typ	of this consignment rt according to appl tached EPA Acknow a large quantity ger Export from	t are fully and ac licable internation whedgment of Conerator) or (b) (if gnature)	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ransporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) Ity's Phone: Signature of Alternate Facility (or lazardous Waste Report Manage	CERTIFICATION: I heret and are in all respects in his of this consignment of the statement identified it lame Import to U.S. aly): excelpt of Materials	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am Lono Typ	of this consignment rt according to appl tached EPA Acknow a large quantity ger Export from	t are fully and acticable internation whedgment of Conerator) or (b) (if gnature	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
	15. Genei 16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ransporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) Ity's Phone: Signature of Alternate Facility (or lazardous Waste Report Manage	CERTIFICATION: 1 heret and are in ell respects in his of this consignment of the statement identified it lame Import to U.S. liy):	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am Lono Typ	of this consignment it according to appl tached EPA Acknow a large quantity ger Export from Si Si Export from Si Si It is a series of the series of t	t are fully and acticable internation whedgment of Conerator) or (b) (if gnature	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re U.S. EPA ID	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	15. Genei 16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ansporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) lty's Phone: Signature of Alternate Facility (or	CERTIFICATION: 1 heret and are in ell respects in his of this consignment of the statement identified it lame Import to U.S. liy):	by declare that the contents. proper condition for transpo onform to the terms of the at in 40 CFR 262.27(a) (if 1 am Lono Typ	of this consignment it according to appl tached EPA Acknow a large quantity ger Export from Si Si Export from Si Si It is a series of the series of t	t are fully and acticable internation whedgment of Conerator) or (b) (if gnature	courately de nal and n	escribed abortional government of the control of th	ve by the proper s mental regulations enerator) is true. Partial Re U.S. EPA ID	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I 18b. / Facilit 18c. \$ 19. H 1.	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Iternational Shipments sporter signature (for exports onle ransporter Acknowledgment of Re porter 1 Printed/Typed Name Discrepancy Discrepancy Indication Space Alternate Facility (or Generator) Ity's Phone: Signature of Alternate Facility (or lazardous Waste Report Manage	CERTIFICATION: I heret and are in all respects in its of this consignment or the statement identified it lame Import to U.S. styl: Guantity Quantity are Generator) ement Method Codes (I.e. 2.	by declare that the contents proper condition for transpoon form to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger Export from Si Si Export from Si 3.	are fully and ac licable internation whedgment of Conerator) or (b) (if gnature	couralely de nal and n	escribed abortional governmental quantity grant governmental quantity grant gr	ve by the proper s mental regulations enerator) is true. Partial Re U.S. EPA ID	hipping names, if export st	Mo Mo	on the Prim	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I 18b. / Facilit 18c. 3	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Idernational Shipments sporter signature (for exports only ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delication Space Alternate Facility (or Generator) by's Phone: Signature of Alternate Facility (or lazardous Waste Report Manage Alternate Facility Owner or Ope lesignated Facility Owner or Ope	CERTIFICATION: I heret and are in all respects in its of this consignment or the statement identified it lame Import to U.S. styl: Guantity Quantity are Generator) ement Method Codes (I.e. 2.	by declare that the contents proper condition for transpoon form to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger Export from Si Si Si I Covered by the ma	are fully and ac licable internation whedgment of Conerator) or (b) (if gnature) I U.S. gnature Manifest except as	couralely de nal and n	escribed abortional governmental quantity grant governmental quantity grant gr	ve by the proper s mental regulations enerator) is true. Partial Re U.S. EPA ID	hipping names, if export st	Mo Mo	am the Prim Oay O (C onth Day Full Re	Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a. I 18b. / Facilit 18c. 3	GENERATOR'S/OFFEROR'S C marked and labeled/placarded, a Exporter, I certify that the content I certify that the waste minimizat rator's/Offeror's Printed/Typed N Idernational Shipments sporter signature (for exports only ansporter Acknowledgment of Re porter 1 Printed/Typed Name Delication Space Alternate Facility (or Generator) Ity's Phone: Signature of Alternate Facility (or lazardous Waste Report Manage Jesignated Facility Owner or Ope add/Typed Name	CERTIFICATION: I heret and are in all respects in its of this consignment or the statement identified it lame Import to U.S. styl: Guantity Quantity are Generator) ement Method Codes (I.e. 2.	by declare that the contents proper condition for transpoon form to the terms of the at in 40 CFR 262.27(a) (if 1 am	of this consignment rt according to appl tached EPA Acknov a large quantity ger Export from Si Si Si I Covered by the ma	are fully and ac licable internation whedgment of Conerator) or (b) (if gnature	couralely de nal and n	escribed abortional governmental quantity grant governmental quantity grant gr	ve by the proper s mental regulations enerator) is true. Partial Re U.S. EPA ID	hipping names, if export st	Mo No	on the Prim	Year Year Year Year Year Year

ease p	int or type. (Form designed		h) lypewriter.)							Approved.	OMB No.	2050-0039
J] v	VASTE MANIFEST	Generator ID Number TXR0000515	i40	2. Page 1 of		gency Response 03.840.530		4. Manifest	658	189	0 F	LE
Gen	useriator's Name and Malling Active US Oil Recovery 400 North Richey Pasadena, TX 77 erator's Phone: 803 82 ensporter 1 Company Name	Street	Attn:		Generato	r's Sile Address (if different U	nan malling addres		~/O		
"	Elimia Transport	Commands S	print	803.775.1	1002			U.S. EPA ID I	20879 8	X 20 R 4778	PO 80.	316
7.77	ansporter 2 Company Name	- Contractor	 _				<u>.</u> .	U.S. EPA ID N	lumber			
8. D	esignated Facility Name and Si	le Address	,		<u> </u>	•		U.S. EPAID I	Jumher		,	
	Ash Grove Ceme Hwy 108 West Foreman, AR 718 https://pione: 870.542.9	nt Company	الدر ا					1		9815122	270	
9a, HM		ncluding Proper Shipping N	ame, Hazard Class, ID Numb	ier,	-	10. Contair No.	iers Type	11. Total Quantity	12. Unit Wt./Vol.		Waste Code	s
ž x	UN1993, waste fi	ammable liquids,	n.o.s. (petroleum	oil, benzene)		π	4600	p)	D001	D018	D028
X SENERALOR	-3liLRQ					,	* •		G	D035	D040	
قا ا	7. 1					,						
├	3.	····						<u> </u>	ļ		1	ļ
					}		i					ļ
	4.					<u> </u>		<u> </u>		. <u></u> . ,	<u> </u>	
	ľ				}		i 		} .			
14.	Special Handling Instructions ar	ıd Addillonal İnformation	AG 1829	TA				<u> </u>	<u> </u>			l
15.	GENERATOR'S/OFFEROR'S marked and labeled/placarded Exporter, I certify that the conf I certify that the waste minimize	CERTIFICATION: I hereb, and are in all respects in pents of this consignment co	y declare that the contents of proper condition for transport nform to the terms of the atla	this consignment a according to applic ched EPA Acknowl	are fully ar able inten edgment	nd accurately dea national and nati of Consent.	scribed abor onal govern	ve by the proper st mental regulations	nipping name			
Gen	erator's/Offeror's Printed/Typed		*	· · · · · · · · · · · · · · · · · · ·	nature /	1 /)	- O	enosatory is true.		Mo		
↓ -1 16.1	nternational Shipments		Lonoza		/1						p 10) 13
1 16. 1	asporter signature (for exports o			Export from L	J.S.	Port of en Date leavi	-		7			
	ransporter Acknowledgment of sporter 1 Printed/Typed Name	Receipt of Materials		Sigi	nature	A A		\leq		Мо	nth Day	Year
2		¢03LA.	4 SEK		= /	16	er	8/	•	14	10-	((
Iran	sporter 2 Printed/Typed Name			Sig	natuké					Mo [nth Day	Year
18.1	Discrepancy											1
18a.	Discrepancy Indication Space	Quantity	Туре			Residue		Partial Re	ejection		☐ Full Re	Jection
18b.	Allemate Facility (or Generator		<u>-</u> <u>-</u>		Me	anifest Reference	Number:	U.S. EPA ID	Number			
A				•		•		ı				
	lity's Phone: Signalure of Alternale Facility (or Generator)						1		M I	onih Da	y Year
19.	lazardous Waste Report Mana	gement Method Codes (i.e.	, codes for hazardous waste	treatment, disposa	l, and rec	ycling systems)	··					L
<u> </u>	4050	2.		3.				4.		 !		
	Designated Facility Owner or O	perator: Certification of rec	oipt of hazardous materials co	overed by the mani	fest exce	pt as noted in Ite	m 18a			· · ·		<u> </u>
	led/Typed Name	iothy H	rue CV		nal/e-	molly	Hours	(A)	<u></u>		onin Da	Year
PA For	n 8700-22 (Rev. 3-05) Pre	\sim \sim \sim \sim \sim \sim \sim	ele.		_/(/)	DESI	GNATED	FACILITY TO	DESTINA			

			ned for use on elite (12-pi	itch) typewriter.)					1 16-17-17			OMB No.	2000-0039
M		ORM HAZARDOUS	1. Generator ID Number	EAD	2. Page 1 of 1		ncy Response 3.840.530		4. Manifest T		189	1 F	LE
-		neralor's Name and Mallir	TXR000051	1040					an mailing addres			<u></u>	
		US Oil Recove 400 North Rich Pasadena; TX alor's Phone: ggy asporter 1 Company Nan	ry ney Street 77506	'Attn:					ILC EDAID N	·	enell o	3 A A A	
	6. Trar		(),	print					U.S. EPA ID N	29 8758		000 8	0516
		Surfiter Transc		Prini	803.775.1	1002	 		U.S. EPA ID N		4100		
	f. Irai	nsporter 2 Company Nan	18]	.uițibci			
	я Пос	signated Facility Name ar	nd Sila Address						U.S. EPA ID N	lumber			
		Ash Grove Ce Hwy 108 West Foreman, AR	ment Company 71836							ARD!	9815122	70	
		y's Phone: 870.54		g Name, Hazard Class, ID Numl	hor	$\overline{}$	10, Contair	ners	11. Total	12. Unit			
	9a. KM	and Packing Group (if		g Hunte, Hazara Glase, is Ham	0011	 	No.	Туре	Quantity	Wt.Vol.	13.	Waste Code	25
		1 1111111111111111111111111111111111111	a Campabla liquida	s, n.o.s. (petroleum	oil benzene	<u>. </u>			4876		D001	D018	D028
띩	X	UN1993, Wast , 3 , III, RQ	e lialilitianse irduini	s, II.o.s. (pedoledin	OII, DOILLOIN	"	1	TT	10.0	IB			
R	·	, <i>D</i> , <i>m</i> , tta								G	D035	D040	<u> </u>
GENERATOR		2.				-	•]					
9						1				}			
			<u>.</u> .		w			<u> </u>	 	ļ <u></u>			
		[3.								ŀ	l		<u> </u>
								1					
		7					<u> </u>]		-	<u> </u>	<u> </u>	<u> </u>
		4.								1			
		i										•	
	14. S	l pecial Handling Instruction	ons and Additional Information	1	····				<u></u>	Ac#	40 -		·····
Ì	i '		ERG# 128		,				•	ן יישד	829		ŧ
		Te	xas Stat	He Was He	Coole	; F	16	P6	03H	r			konad
		Evender Leadify that the	contents of this considered	oreby declare that the contents of in proper condition for transport t conform to the terms of the at and in 40 CFR 262.27(a) (if I am	lached EPA Acknov	wledament a	it Consent.			s. If export s			mary
		rator's/Offeror's Printed/		ş ,		gnature /	10	1			.,	onth Da	· :
Ų.	<u> </u>		746.04	- LUNCELL			<u> </u>	<u> </u>			1	011	013
TR ANSPORTER INT'L	16. In	iternational Shipments	Import to U.S.		Export from	ı U.S.	Port of e	-					
Z		sporter signature (for exp		,			Date leav	ing U.S.:					
臣		ransporter Acknowledgm sporten 1 Printed/Typed N	ent of Receipt of Materials		S	gnature 7	y 13	17			Me	onth Da	y Year
Ř	1 1	7 1	Harper		1	Poll	2 th 8	tack	en		1 1	1011	0113
SP		sporter 2 Printed/Typed N	/		<u> </u>	ignature	<u> </u>	- J-		**	M	onth D	
RA	1141	sponsi 21 illioontypod i	/		·						1		- 1
<u> -</u>	18.0	Discrepancy											1
\prod	⊢	Discrepancy Indication S	Inace	Π			7		Padial R	ainallas		T sull s	Rejection
Ш	''	Ditta applied in a control	Quantity	∟.] Тур	8	L	Residue		E Facilal R	ejectium		L1 WII1	,
						Ma	mifest Referenc	e Number:	•				
≥	186.	Alternate Facility (or Ger	nerator)						Ú.S. EPA IC	Number			<u> </u>
믕					• •								
Ξ	Facil	lity's Phone:		,								z - 0.	N
旧	18c.	Signalure of Alternate Fa	edility (or Generator)				•				,	vionih I	Day Year
DESIGNATED FACILITY	L										L		
S	19.1	lazardous Waste Report		(i.e., codes for hazardous was			ycling systems)		Ta				
口出	'	0501	2.		3.	•			4.				
1	1				Agricultural Services	anifont succ	st op pated in it	em 10a			-		
		Designated Facility Owns ted/Typed Name	er or Operator: Certification of	receipt of hazerdous materials		anitest excep Signature	مست 11 ط2 با 10 ا	GIII 10d				Vionth (Day Year
$\ \ $	Fun	Math	Buch		,	KA			•		J	1011	1 1/2
1 *	1 /	110011	11/11/01				فلتستقيد						

le:	se pri	nt or type. (Form desi			pewriter.)						Form	Approved.	OMB No.	2050-0039
1	YONE W	ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu	mber X XXO51540		2. Page 1 of	8	gency Response 03.840.53 0)4	4. Manifest 1	658	189	2 F	LE
		us Oil Recove 400 North Ric Pasadena, TX	ery hey Street . 77506	A	ttn:		Generalo	or's Site Address ((if dilferent li	ian mailing addres	s)		,	
	6. Tra	rator's Phone: 80 nsporter 1 Company Nar	3.090.3304 ne				!	*		U.S. EPA ID N	lumber	TXIZO	0008	03/4
		Same Track	sed Company	SDI	<u> int</u>	803.775.	1002			99	268766	4618		0.0
	7. Tra	nsporter 2 Company Nar	ne	-, -					. ,	U.S. EPA ID N	umber			
	8. Des	signated Facility Name a								U.S. EPA ID N	lumber		 -	
	Eachib	Ash Grove Ce Hwy 108 Wes Foreman, AR	t 71836	ity							ARD	9815122	7 0	
			2.3080	Shinning Namo	بر مراد			10. Contain	ere	44 Total		9010124		
	9a. HM	and Packing Group (if		Onpoing restrict	TINZELIA GINGGE ED INGLINA			No.	Туре	11. Tolai Quantity	12. Unit Wt./Vol.	13.	Waste Code	is .
OR-	X		le flammable	liquids, n.o	.s. (petroleum (oil, benzen	e)	1	11	4712	•	D001	D018	D028
GENERATOR		, 3 , III, RQ		<u></u>					* •		4	D035	D040	
GEN		2.					}							
				······································		····							1	
		3.					}		1		-			
		4.												·
		4,					}	 - 	,			ļ		ļ
	14 Sr	pecial Handling Instruction	ns and Additional lofe	amalion.	AA 10	×0(=	لر	<u> </u>	<u> </u>		<u> </u>		<u> </u>	L
		Tex	ERG# 126	texte	AG 18 Wast	e (0	de.	FV	5 P (6031	-/			1
		SENERATOR'S/OFFER	OR'S CERTIFICATIO	N: I hereby deci	lare that the contents of	this consignment	are fully a	nd accurately de:	scribed abov	e by the proper sh	ipping nami			
	E 1	Exporter, I certify that the certify that the waste mi	contents of this cons nimization statement	ignment conform	i to the terms of the attac	ched EPA Acknoy	vledgment	of Consent.						
\		alor's/Offeror's Printed/T lemational Shipments	yped Name //	eal	Lonoza	<u>ع</u> ا	gnature	N_l	2	7_	<u>~</u> _	/		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
INT'L		porter signature (for exp	import i orts only):	lo U.S.	•	Export from	U.S.	Port of en Dale leavi	-					
	17. Tra	ansporter Acknowledgme	nt of Receipt of Mater	ials							_/		all Day	Voca
TR ANSPORTER	Halla	orter 1 Printed/Typed Na	Pogra	Caled	<i>[][</i>]		gnature	Padro (V (1)			1	$D \mid I$	13
ZANS	Trans	porter 2 Printed/Typed N				SI	gnature		4			Mo	nlh Day	Year
上	18. Di	screpancy							··		,			
	18a. D	Discrepancy Indication Sp	oace Quan	ility	Туре	····		Residue		Partial Re	ection		Full Re	ection
<u> </u> -	18b. A	liternate Facility (or Gene	erator)		<u> </u>		M	anifest Reference	Number:	U.S. EPA ID I	Vumber			 _
CIFI		· A 1 am	••						•					
ED EX		y's Phone: lignature of Alternate Fac	cility (or Generator)	<u> </u>			··	<u> </u>					onlh Da	y Year
DESIGNATED FACILITY														
ESIG	19. Ha 1.	zardous Waste Report f	·· ·······	Codes (i.e., code	es for hazardous waste I	realment, dispos	al, and rec	ycling systems)		[4.				
ر ا		H050]"		 _		
		esignated Facility Owner d/Typed Name	or Operator: Certifica	ation of receipt of	hazardous materials co		nlfest exce Ignalure	pt as noted in Iter	n 18a	-		- 11	onth Da	y Year
 	,,,,,,,,	Pou	ζ ξ.	man c	<i>Q</i>	{	gnaare	<u> </u>			ACCEPTANCE.			-113

'lea:	se prir	nt or type. (Form design	sed for use on elite (12	2-pitch) typewriter.)	, , , ,							OWR NO.	2050-0039
			1. Generator ID Number		2. F	age 1 of 3, Eme	rgency Response	Phone	4. Manifest T	racking No	ımber		
TI		STE MANIFEST			j	· I	03,840.530			$C \subseteq D$	189	2 E	TLE
11			TXR0000:	51540						<u> </u>	TOO	<u>ا پ</u>	<u> </u>
		US Oil Recover 400 North Rich Paga dena, TX ator's Phone: 903 asporter 1 Company Name	y ey Street 77506	Attn:		Genera	or's Sile Address	(il different tr	an mailing address		- 12 a		
11	0. 1141	reporter a Company Mame	'	0 1-4					U.S. EPA ID N	rittoes 1	XKOO	30080) <i>316</i>
Ш	•	Buildle Transix	at Charleng -	Sprint	, su	3.775.1002			500	298759	427B	_	
11	7 Tran	sporter 2 Company Name	TI COUNTY			0.,,,0.,,0.,			U.S. EPAID N				 -{
11	** 1101	isporter a Company Natio	1						O.O. EL AID II	otnocı			i
П													1
11	R Des	ignaled Facility Name and	Sila Addross						U.S. EPA ID N	umhor			
11	0. 1563	• • • • • • • • • • • • • • • • • • • •							0.5. EFA ID N	GHOBI			
11		Ash Grove Cen	letit Company										1
11		Hwy 108 West											
11		Foreman, AR 7	1836						1				J
	Facility	/s Phone: 870.542	.3080		4 4					ARD	381 <u>5122</u>	70	
11	9a.	9b. U.S. DOT Descriptio		ing Name. Hazard Clas	s. ID Number.		10. Contain	ners	11, Total	12, Unit			- 1
	НМ	and Packing Group (if a					No.	Тура	Quantity	Wt./Vol.	13.	Waste Code	35 }
11			······································				10.	1770					, }
2		UN1993, waste	flammable ilqui	ids, n.o.s. (petro	deum oil, be	enzene)	1.	<u> </u>	4892		D001	D018	D028
임	X	, 3 , ill, RQ	,	, Q		•	1 1	TT	1 - 1 -	48		,	
≾∣		, - ,,					i	~ ,		6	D035	D040	1 [
ᄪ		2.						 		, C.,			
GENERATOR		2. ,					ļ		1		1		
91							į)	ļ	}	J		
П							}	1	ļ	·	1		[
11		3.		·····			 	 -	 		<u> </u>		1
11		u.						İ	ľ	-	<u> </u>	İ	}
11								1	Į.				
11		1) ¹	J	J	ļ	,	[.l'
11		4.					! 		 	 -			
		7.			•		ļ			1	ļ		i i
11						_	Î	ł	}	l	ļ	}	
Ш									Į .	1	İ	!	
ìŀ	14 Sr	ecial Handling Instructions	s and Additional Informati	on 1.1	<u> </u>	18			<u> </u>		J	<u> </u>	'
11		and the same of the same of	FD-4400	"" #\{-;-	824	W							- (
]]		-	E1039 120	, , , ,									
\square		Tare	· 67.4	· JAKect	a Car	1 - 1	/ / k-	אמלב	$\supset II$				j
		1 Chu	s and Additional Informati ERG# 128 Storte	C 77431	t cu	1611	Opi	WU	77 ر				ļ
1													:
		SENERATOR'S/OFFERO											
		narked and labeled/placar						ional govern	mentai regulations.	. If export st	npment and i	am me Pnr	nary
		exporter, I certify that the concertify that the waste mini-						all aventilus a	nacrolor) in Invo				
		ator's/Offeror's Printed/Typ		1180 III 40 CFK 202.27(8	y egita a ilia i alye qu	Signature	n (o) (n i ain a sini	an quartery g	aneracuj is true.			nlh Da	y Year
11	Gener	atol stofferol a Pittileur tyj	Pan Name Aloca	$1 \cdot I$		Olgitatule			"	_		4	
↓			Nea	Lono	7a -	1 /	']P		/		·	0 []	1/3
	16. Int	emational Shipments	<u>П</u>	=									
닐		·	limport to U.S	5.	L_I E	xport from U.S.	Port of er	•					
TR ANSPORTER INTL		porter signature (for expor					Date leav	ing U.S.:					
띪		insporter Acknowledgmen											_
2	Transp	orter 1 Printed/Typed Nar	ne /			Signature	····				Mo	nth Da	y Year
ᅙ	7	aim (A	Wasel	•		1 1	27				1 1	MILL	113
꼀							<u> </u>						
₹I	Trans	oorter 2 Printed/Typed Nar	m o			Signator	\				M	intin Da	y Year
إعو						1 1/	V						İ
	10 Di	TOTO DO DO DE							····				
\uparrow		screpancy											
	18a. E	discrepency Indication Spa	oce Quantity		Турв		Residue		Partial Re	lection		Full Re	election
11			Quonaty		13ро		T(paiduo			iconori			400000
11													
إ	40	n		·			Manifest Referenc	e Number:		· · · · · · · · · · · · · · · · · · ·			
\subseteq	18b. A	lternate Facility (or Gener	alor)						U.S. EPAID	Number			
낽					•	,							
ŽΙ							•		1				
6		y's Phone:											
巴	160. 5	ignature of Alternate Facil	ity (or Generator)				•				N	ionth D	ay Year
اچ		•									1	1	
چ اق	40 11	wardens Monte December		and the second of the latest the second	lasta succela for	ا المحمدال الم	anuallan aust						
DESIGNATED FACILITY		zardous Wasle Report M		es (i.e., codes for nazaro	ous waste treatme		scycling systems)						
ᆸ	1.	Warn	2.			. 3.			4.				
ı		7050	ſ			l			Į				
	30 0	esignated Facility Owner of	v Onergion Carlification	of recolat of bassarders	natariale coursed b	w the montest are	ant se netod is lie	m 18e					
			a operator: Certification (or receipt of Hazardous I	naichais coveted (whi as union in life	iii iba				lonth Da	au Vana
	r sulle	d/Typed Name	6	()		Signature	· · · ·						
¥		Vous	LJUA4	l D ^e					' -] (0 (2/13
,	1		~ j - v = t ~	v ~		1					, ,	'	- 11

88	se pr	int or type. (Form design	ed for use on elite (12-pit	ch) typewriter.)		1			17.22.16.2		Approved.		2050-0039
ľ	W	FORM HAZARDOUS ASTE MANIFEST	TXR000051	540	2. Page 1 of 1	8	gency Response 103.840.530)4	4. Manifest		189	4 F	LE
		unerator's Name and Mailing US Oil Recover 400 North Riche Pasadena, TX 7 prator's Phone: 803	y ey Street 77508.	Attn:		General	or's Sile Address (if different if	ran mailing addres	ss)		-	;
	6, Tra	rator's Phone: 803 ansporter 1 Company Name Company Name ansporter 2 Company Name	mt.Company	brint	803.775.	1002			U.S. EPAID I GO U.S. EPAID I		T X /2 0 4778	0000	30316
		signated Facility Name and Ash Grove Cen Hwy 108 West Foreman, AR 7	nent Company 1836						U.S. EPAID I				
		ly's Phone: 870,542			~ ·		40.0.11			7	9815122	270	
	9a, HM	and Packing Group (If an	n (including Proper Shipping f iy))	lame, Hazaid Class, I	D Number,		10. Contair No.	Type	11. Total Quantity	12. Unit Wt,/Vol.	13.	Waste Code	es .
ATOR	X	UN1993, waste	flammable liquids	, n.o.s. (petrol	eum oil, benzen	e)	1	ΤŢ	4676	G	D001	D018	D028
- GENERATOR		2,					<u> </u>			<u> </u>	, DO35	D040	·
		13.	 				,	1					,
		4.											
	•	GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co	PEXCLS 57 R'S CERTIFICATION: I herel led, and are in all respects in orderals of this consignment or mization statement identified in ed Name	oy declare that the copproper condition for tronform to the terms of n 40 CFR 262.27(a) (Naste Intents of this consignment ansport according to appl the attached EPA Acknow II am a large quantity ges	are fully cable inte viedgmen	and accurately de mational end nati t of Consent.	scribed abov onal govern	ve by the proper si mental regulations	nlpping nami	ipment and I Mo	am the Prin	nary Year
<u> </u>	16, Ir	nternational Shipments	Import to U.S.	Long	Export from		Port of en	iry/exit:		2	ا ا سب	0 11	11/2
존		sporter signature (for export	is only):	, , , , , , , , , , , , , , , , , , , 			Date leavi	ng U.S.:					
TE,		ransporter Acknowledgment sporter 1 Printed/Typed Nam			Si	grjaturje	w	0			Mo	nth Day	year Year
TR ANSPORTER INT'L	K		<i>વ</i> ડ	·		gnature	yū O	Luca	<u>, </u>		Įν		113
<u>+</u>	18. D	Iscrepancy										J	
	18a.	Discrepancy Indication Spar	Ce Quantity		Турв]	Residue	Number:	Perlial Re	ejection		Full Re	sction
DESIGNATED FACILITY		Allernale Facility (or Genera ily's Phone:	alor)			······································			U.S. EPA ID	Number	- ·		
NATED	18c,	Signature of Alternate Facili					•				l M	onlit Di	ay Year
586	19, H	lazardous Waste Report Ma	nagement Method Codes (i.e	., codes for hazardou	s waste treatment, dispos	al, and re	cycling systems)		1.				
古 1	١.	H050			3,				4.				
	Print	Hn thy	Operator: Certification of rec	ders	S	nifest exce ignature	ept as noted invited	m 18a	M		M	onlh Da	y Year
EP/	Forn	n 8700-22 (Rev. 3 05) P	revious editions are obso	lete.			DESI	GNATED	FACILITY TO	DESTINA	ATION STA	ATE (IF R	EQUIRED

			TXROCO051540 Itor's Name and Mailing Address IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS Oil Recovery IS On North Richey Street Pasadena, TX 77508 Attn: Is Phone: IS OF IS PROSE Address Ash Grove Cement Company IN 108 West Foreman, AR 71836 Phone: IS OTO 542 3080 IS U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID N IN 1993, waste flammable liquids, n.o.s. (petroleu 3, III, RQ IERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the content ked and labeled/placarded, and are in all respects in proper condition for trans order, Leartly that the contents of this consignment conform to the terms of the tilly that the waste minimization statement identified in 40 CFR 262.27(a) (if I a TS/Oiferor's Printed/Typed Name Import to U.S. ter signature (for exports only): porter Acknowledgment of Receipt of Materials er 1 Printed/Typed Name Policy Printed/Typed Name Policy Printed/Typed Name Policy Printed/Typed Name		.,,					Form	Approved.	OMB No.	2050-0039
į.		OKIR RAZAKDOGS		·	-	1	gency Response		4. Manifest			<u> </u>	
			TXR00005	1540			03.840.530 r's Site Address (nan mailing addres	<u>და</u>	<u> 189</u>	<u> </u>	<u>-</u>
	_	US Oil Recover 400 North Riche Pasadena, TX 7	y Street 7506	Attn:					·		3772	. 5 57	
	U. 11L			500,00	} 803,775.	4002			U.S. EPA IO N	296250		א נאט	2516
	7. Tra	nsporter 2 Company Name	n Cempany	<u> </u>	<u> </u>	1002	<u></u>		U.S. EPAID N		2010		
	i												
		Ash Grove Cem Hwy 108 West Foreman, AR 7	ent Company 1836						U.S. EPA IO N		9815122	70	
1		·-·		ng Name Hazard Class ID	Number		10. Contain	ara	14 Total	1		· ·	
	9a. HM			ng Rama, nazato Ciasa, io	Movingi*	ţ	No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13.1	Waste Code	es
JR.	х		flammable liqui	ds, n.o.s. (petrole	um oil, benzen	∋)	1	π	4712	F	D001	D018	D028
RAT	•	,3,111,RQ				· }	·	~ ,	, , , , ,	G	DO35	D040	
GENERATOR		3.											
		j.					ı	ı		-			·
		4, .					<u> </u>		 	 -			
1	1					}	'] _		
					<i></i>		· · · · · · · · · · · · · · · · · · ·		<u> </u>	<u> </u>	<u></u>		
	,	marked and labeled/placard Exporter, I certify that the co	led, and are in all respect onlents of this consignme	s in proper condition for tra ni conform to the terms of t	nsport according to app he attached EPA Ackno	icable inter Wedgment	mational and nati of Consent.	onal govern	mental regulations	որբույց ուսու	e, and are cla ipment end t	ssilied, pac em tha Prin	kaged, nary
			ed Name			gnature	N	0 -			Mo		' 1
<u> </u>	40 15		/V ca	1 Lone	029		11-	<u>C</u>		>	[[<u> </u>	31/3
Ē			•		Export from	.2,U	Port of en						
							Date leavi	ng U.S.:					
Ä		porter 1 Printed/Typed Nam	ie D	(V).	. SI	gnalure	V-	-)			Mo	_	y Year
SP(Tona		Gleat	apolillo			162001	to per	7		<u> </u>	O i	31(3)
TR ANSPORTER	Italis	poster 2 Printed/Typed Nan	le		·1	gnalure		A	•		Ma I	ndh Da [y Year
느	18. D	Iscrepancy			L					······································			·!
	<u></u>	Discrepancy Indication Spar	ce Dunatiby		Type	Г	Residue		Partial Re	lection		Full R	election
			time dealing		, type	_	Nesidae			Jeonon			,
\ \ \	10h	Alternate Facility (or Genera	Jana N			M	anifest Reference	Number:	U.S. EPAID	Mumbar			
豈	100.7	allestrate Lecrità for coettete	irot)					•	U.S. EPAID	MININGE			
F	 Facili	i√s Phone:		•			•		1				
田田		Signature of Alternate Facili	ly (or Generator)				•				M	onth D	ay Year
DESIGNATED FACILITY	<u> </u>												
ES	19. H	azardous Waste Report Ma		s (i.e., codes for hazardous	waste treatment, dispo-	sal, and rec	cycling systems)						
10	["	4050	2.]3.				4.				
	20. D	esignated Facility Owner or	Operator, Certification o	f receipt of hazardous mate	rials covered by the ma	nifest exce	pt as noted in Ita	m 18a					
		ed/Typad Name	C	0		ignature			<u> </u>		M	onlh D	•
<u> </u>	<u>L</u>	<i>U/D</i> 4.	Lynan									2 15	113
CL!	1 FOIT	1 8700-22 (Rev. 3-05) F	revious editions are o	DSOIEte.			DESI	GNATED	FACILITY TO	DESTIN	ATION ST	ATE (IF F	KEOUIRED

			ed for use on elite (12-pit	ch) typewriter.)		· · · · · · · · · · · · · · · · · · ·					Approved.	OMB No.	2050-0039
	W	ASTE MANIFEST	1. Generator ID Number TXR000051	540	2. Page 1 of . 1	80	ency Response f 13.840.530	4		<u>658</u>	<u> 189</u>	6 F	LE
	Gene	onerator's Name and Mailing US Oil Recover 400 North Rich Pasadena, TX parator's Phone: 803	y ey Street 77508	Attn:		Generator	's Slte Address (I	f different (h	nan mailing addres				
		ansporter 1 Company Name Gumlar Transporter 2 Company Name	nt Combiner S	print	803.775.	1002		- -	U.S. EPAID N - SC U.S. EPAID N	DON'S	KR000 4778	 	316
							<u>.</u>				 		
	B. D€	Ash Grove Cen Hwy 108 West Foreman, AR 7	nent Company						U.S. EPA ID N	kumber			
	Facil	ity's Phone: 870,542	,3080	فيسترعب الإرب						ARD	3815122	70	
	9a. HM	9b. U.S. DOT Description and Packing Group (if an		Name, Hazard Class, ID Numbs	ſ _ŧ		10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	:5
GENERATOR -	X	UN1993, waste	: flammable liquids	, n.o.s. (petroleum o	ii, benzene	e)	1	π	4876	B	D001	D018	D028
VER.		2.							·	G	D035	D040	
등 -					······································			··				\	
	ļ [*]	3.					,	ŧ		-			;
		4.			,,,,,		<u> </u>			 -			
	ļ					ا سد	ĺ						
	15.	marked and labeled/placare Exporter, I certify that the co	ERG# 128 STOTE R'S CERTIFICATION: There ded, and are in all respects in ontents of this consignment of mization statement identified red Name	AG 182. Waste by declare that the contents of to proper condition for transport a conform to the terms of the attac in 40 CFR 262.27(a) (if I am a la	his consignment coording to appli hed EPA Acknov arge quantity ger	t are fully an icable intern wledgment of	d accurately des national and nation of Consent.	onal govern	re by the proper sh mental regulations		ipment and I	am the Prin	lary Year
<u></u>	40 h	Hernallonal Shipments	<u> </u>	Lonoza		/_	1					011	1/3
Ē		nemational onlyments sporter signature (for export	Import to U.S.	Ì	Export from	· U.S.	Port of ent Date teavi	-					
吊	17. T	ransporter Acknowledgment	of Receipt of Materials		· · · · · · · · · · · · · · · · · · ·		Date (cavi	ng 0,0					
ORT	Trans	sporter 1 Printed/Typed Nan	1 7		Sig	gnature	1.L	11.	Ana		Mo	nth Day	Year
TR ANSPORTER INT'L	Tran	TOBEY + sporter 2 Printed/Typed Nan	Harper]. SI ·1	gnature	ey /	vay	en			nth Da	Year
<u>戸</u>	18. E	Discrepancy				 							<u> </u>
	18a.	Discrepancy Indication Spa	ce Quantity	Туре	<u></u>		Residue		Partial Re	•	,	☐ Full Re	jection
≟	18b.	Alternate Facility (or Genera	alor)	······································		<u>Ma</u>	nifest Reference	Number: <	005770 U.S. EPA ID		<u> </u>		
FACIL	Facil	lity's Phone:		н	•				ļ		_		
DESIGNATED FACILITY	18c.	Signature of Alternate Facili	ly (or Generator)			<u></u>	•				M	lonith D	ay Year
Sign		lazardous Waste Report Ma		e., codes for hazardous waste t			/cling systems)						
当	1.	H050	2.		[3,				4.				<u> </u>
			r Operator: Certification of re	celpt of hazardous materials co			t as noted in Iter	n 18a			,		
1		ded/Typed Name	Emand			ignalure			2			onth Da (a) /	Y Year
EP/	For	n 8700-22 (Rev. 5-05) F	revious editions are obs	olete.			DESI	GNATED	FACILITY TO	DESTIN	ATION ST	ATE (IF R	EQUIRED

		int or type. (Form desig			wnter.)								ON BINO.	2000-0039
NAME OF THE PROPERTY OF THE PR	W	FORM HAZARDOUS (ASTE MANIFEST enerator's Name and Mailir	1. Generalor ID Numb			2. Page 1 of	81	gency Response	14	4. Manifest 1	658	189	7 F	LE
		US Oil Recove 400 North Rich Pasadena, TX	ry ney Street 77506	Att	n:	<u>{</u>	Generalo	rs are Audiess (k allistetii a		•			,
	6. Tra	erator's Phone: ansporter 1 Company Nam		200	-in+	Oct Call				U.S. EPA ID N	umber 7	XROC ZOSIO	10080	316
	7, Tr	Burnlet Transi Insporter 2 Company Nam	OR COMPERA	<u> </u>		A PARTY	3402			U.S. EPA ID N		DENCTY DE		<u> </u>
1	0.15		100 111					<u>,</u>		110 60 101				
		Ash Grove Cer Hwy 108 West Foreman, As	ment Company 71838	,	•					U.S. EPAID N		9815122	270	
	9a.	ty's Phone: 870.545 9b. U.S. DOT Descripti		lpoing Name, Ha	zard Class, ID Number			10, Contain	ers	11. Total	12. Unit			
	HM	and Packing Group (If a	any))		·			No.	Турв	Quantity	Wt.Vol.	13,	Waste Code	es
TOR	X	UN1993, wasti , 3 , III, RQ	e flammable liq	uids, n.o.s	. (petroleum oi	ii, benzene	*)	1	TT	4600	- 107	D001	D018	D028
GENERATOR		2.							 -	<u> </u>	4	D035	D040	
Ē													10	
		<u> </u>								ļ				
		3.	•				ļ							
			<u> </u>											
		4.												
								- >		1				
	14. S	pecial Handling Instruction	s and Additional Inform ERG# 128	ation	AG 18	29	14		<u> </u>	-		<u> </u>	·	
		Tal		1.1.	ste Co		F	VGF)	24				
	15	Texas generator's/offero	2 tate	 		oae i	/	V CA F	QU.	to but the greenersh	lening para	and are als	sciffed per	kaard
		marked and labeled/placa Exporter, I certify that the d I certify that the waste min	rded, and are in ail resp contents of this consign Imization statement ide	ects in proper co ment conform to	ondition for transport ac the terms of the attact	cording to appli red EPA Acknow	icable Inter vledgment	nallonal and nati of Consent.	onal govern	mental regulations.	If export si	ipment and l	l am the Prir	nagau, nary
	Gene	rator's/Offeror's Printed/Ty	ped Name Ned	al L	ON 02a		gnature	1_0		2			onth Day	
<u>L</u>	16. ln	ternational Shipments	Import to U			Export from	U.S.	Port of an	Iry/exit:		<u> </u>			
<u>용</u>		sporter signature (for expo ansporter Acknowledgmen			·			Date leavi						
TR ANSPORTER		and and the design and the				. Sig	gnature (\overline{li} ,				Mo	onth Day	·
NSP(Trans	porter 2 Printed/Typed Na	D) & FAN	ANY		Sír	gnature	myn		<u> </u>		- Mc	inlh Da	<i>دم <u>ا</u> ا</i>
TRA		Porto: 2 / **********************************	,,,,		·.]	graciono	\					1	
1		Iscrepancy							·					
	18a. I	Discrepancy Indication Spa	ace Quantity		Туре			Residue		Parilal Re	ection		Full Re	ejection
l							Mi	anifest Reference	Number:					
들	18b. a	Alternate Facility (or Gener	rator)							U.S. EPA ID	Number			
FAC	Facili	ty's Phone:								\				
DESIGNATED FACILITY		Signature of Alternate Faci	lity (or Generator)									N I	lonth D. 1	ay Year
SIGN	19. H	azardous Waste Report M	anagement Method Co	des (i.e., codes	for hazardous waste tre	ealment, dispos	al, and rec	ycling systems)						
Ä	1,	9000	. 2			3.				4.				·
	20. D	esignated Facility Owner of	or Operator: Certification	n of receipt of ha	izardous malerials cov	ered by the man	ifest excer	at as noted in the	n 18a					
	Printe	(Typed Name	N I	_			ignature	///		<i>[</i>		M	lonth Da	y Year
∳ EP⁄	Form	18700-22 (Rev. 3-05)		250~	· ———			my/	CHATTE	EACH ITY TO	DECEM	ATION ST	<u>ソ パ</u>	2 (3
(-			・・うさいいつ ひはばいばる 気は	· onacient.				/ DESI	ONALED	FACILITY TO	ULDIIN.	ahun 9 l	MIC (15 K	にないべたし

		FORM HAZARDOUS	1. Generator ID Number		2. Page 1 of 3	. Emergency R	esponse F	hone					2000-0008
Ī	V	VASTE MANIFEST	TXR000		1 1	803.84			4. Manifest 1	658	189	8 F	LE
		enerator's Name and Mailir US Oil Recove 400 North Rich Pasadena, TX	g Address ry ley Street 77506	Attn:	Ġ	enerator's Site i	Address (il	different th	an mailing addres	5)	·		•
	Gen 6. Tr	ransporter 1 Company Nam		C ; 1					U.S. EPA ID N	umber 7	XX.00	0080	3/6
١	7. Tr	ansporter 2 Company Nam				NE .			U.S. EPA ID N		75-12		
1									1				
	8. 🗓	esignaled Facility Name an	d Site Address			- · · · · · · · · · · · · · · · · · · ·			U.S. EPA ID N	umber			
	Faci	Hwy 108 West Foreman, AR	71836						·	ARD	9815122	770	:
	9a.		on (including Proper Shi	pping Name, Hazard Class, ID Number		10), Containe	ers	11. Total	12. Unit		····	
	НМ	and Packing Group (if a	ny))			N	0.	Туре	Quantity	Wt./Vol.		Waste Code	'
GENERATOR	x	UN1993, wast , 3 , III, RQ	e flammable liq	uids, n.o.s. (petroleum oi	il, benzene)		1	ŢΤ	4526	Ğ	D001	D018	D028
— GENE	<u>.</u>	2.											
	— — — — — — — — — — — — — — — — — — —	3.	 		· · · · · · · · · · · · · · · · · · ·								
		4,						···					
	111								<u> </u>				
	17. 0	Special Handling Instruction Texous	ERG# 128	e Waste (1829 ode:	FV	1/3/) [60	03 H				
		marked and labeled/placa Exporter, I certify that the of I certify that the waste min	ded, and are in all resp contents of this consign imization statement ide	I hereby deciare that the contents of the ects in proper condition for transport ac ment conform to the terms of the atlach tillied in 40 CFR 262.27(a) (if I am a la	scording to applica ned EPA Acknowle rge quantity gener	ole internationa Igment of Cons ator) or (b) (if i a	l and natio sent.	nal governr	nental regulations.	ipping name If export sh	ipment and I	am the Prim	lary .
\downarrow	Gene	erator's/Offeror's Printed/Ty	ned Name Nea	1 Lonoza	Signa	llure	<u> </u>	2	7	\rightarrow		nth Day	Year / 1/3
Ę		nternational Shipments	Import to U	ı.s,	Export from U.	s. I	orl of enti	ry/exit:					
		sporter signature (for expo ransporter Acknowledgmen)ale leavin	g U.S.:					
띪		sporter 1 Printed/Typed Nar	ne		Signa	ture	·-··				M:o	nth Day	Year
ည္က		MIRO	SLAL	SEK		X	>//	& 			11	0 1/	11/3
TR ANSPORTER	Trans	sporter 2 Printed/Typed Na	me		Signa 	lure	0	7			Mo	nth <i>D</i> ay	Year
✝		Discrepancy											
	18a.	Discrepancy Indication Spa	ace Quantity	Турв		Resi			Partial Rej	eclion		Full Re	ection
DESIGNATED FACILITY -	18b.	Allernale Facility (or Gener	alor)			Manifest I	Reference	Number:	U.S. EPA ID I	Number			<u></u>
).FA		ily's Phone:		· · · · · · · · · · · · · · · · · · ·							,		
NATEL	18c.	Signalure of Alternate Faci	lity (or Generator)			_		_			 	onth Da	y Year
25	_	łazardous Wasle Report M		des (i.e., codes for hazardous waste tre	alment, disposal,	and recycling s	ystems)						
出し	1.	H050	2.	•	3.				4.	_			
			r Operator: Certificetion	n of receipt of hazardous materials cov			ted in len	18a	11				
	Print	ed/Typed Name Anthy	Ande	asoc	Sign	ature //	1				M	Onth Day	Year
EPA	Forn	n 8700-22 (Rev. 3-05)					DESIG	NATED	FACILITY TO	DESTINA	ATION STA	ATE (IF R	EQUIRED

		nt or type. (Form design			r.)	19/	23	TRE	421	9	Form	Approved.	OMB No.	2050-0039
M		-OKIN MAZAKDOOS	i. Generator ID Numb		,	2. Page 1 of	1	gency Response	ni *	4. Manifest 1	CEO	.mber 100	Q E	FLE
		ASTE MANIFEST neralor's Name and Malling	TXROOO	051540			1	03.840.530 or's Site Address (<u> 189</u>	<u> </u>	
Н	<i>0.</i> 00	US Oil Recover					Cotician	u a Olfe Vaaless f	ii diidielitia	dil tramina annina	•,			
		400 North Rich	ey:Street				-							· [
	0	Pasadena, TX 7	77506	Attn:			ſ							ļ
	6. Tra	rator's Phone: gn3 insporter 1 Company Name	840.5304				L		7.	· U.S. EPA ID N	umber -	- xPA	na Ka	7/1
		Sumter Transpo		Spole	4		20.49		, ,	BOL) <i>0875</i> 6	4778	100 00	15 L (C)
	7. Tra	nsporter 2 Company Name	ALCOHOLD AND AND ADDRESS OF THE PERSON AND A				1002			U.S. EPA ID N				
									•					}
Ш	8. De	signaled Facility Name and						<u> </u>	,	U.S. EPA ID N	lumber			
		Ash Grove Cen	ent Company							•				1
		Hwy 108 West Foreman, AR 7	1838								-			:]
	Facili	ly's Phone: 870 542						 			ARD	9815122	270	
	9a.	9b. U.S. DOT Description		pping Name, Hazard	Class, ID Number			10. Contain	ers	ii. Totai	12, Unit	13.	Waste Code	es :
!	НМ	and Packing Group (if ar	iy))					No.	Туре	Quantity	Wt./Vol.	. ,0.		
يغ		¹ UN1993, waste	flammable liq	uids, n.o.s. (p	etroleum oi	l, benzen	e)	1				D001	D018	D028
410	X	,3,III,RQ						1	π	W7/2	G			
ER									- 44.	/ / /	CN	D035	D040	├ ── ┊ ┤
GENERATOR		2.										!		;
Ī											1 1.	[
		3.											 	
		,					1				ļ		<u> </u>	<u> </u>
Ì											ļ	ļ		
ļ		4.	 								-	 		
[]				_	······································					. 	}	<u> </u>	<u> </u>	
		-						·			<u> </u>			
	14. S	pecial Handling Instructions		ation	C 197	4 14					11			}
			ERG# 128	$\left(\begin{array}{c} 71 \\ \end{array} \right)$	G. 100		······································	FVG	0.4	- ~ 11	AGI	229	/	
		Texas	Stat	e Wa	912	Cocle	>	r 1//-	P60	08H	NOT	Dort		
	45		O TOO	· · · · · · · · · · · · · · · · · · ·	 		- · ·	V (4)					ts. 1	
		GENERATOR'S/OFFEROF marked and labeled/placard			i ine contents of in	ks consignmen	t are fully a	ino accurately det	scuoea soom	e by we proper so	shbiuð vatur	e, and are cir	assmea, pac	
	ľ	Exporter, I certify that the co	ontents of this consign	ment conform to the	lerms of the attact	red EPA Acknor	wiedgment	of Consent.	-	-		.,		·
	Gene	l certify that the waste minio rator's/Offeror's Printed/Typ	nization statement ide led Name	ntitled in 40 CFR 262	.27(a) (it i em a la		nerator) or Ignature	(b) (if I am a sma	ili quantity ge	nerator) is true.			onth Da	y Year
				al las	10Za		/	7_0	-	2				13
<u></u>	16, îr	ternational Shipments						7		-	<u> </u>	1/	0 11 3	112
F	l	sporter signature (for expor	Import to L 	J.S.	L	Export from	າ ປ.ຣ.	Port of en Date leavi					···-	
民		ansporter Acknowledgment						DOIG ISSAI	118 0.0					
TR ANSPORTER	Trans	porter 1 Printed/Typed Nar	ie D v C			S	ignatura					- Mac	onth Da	y Year
2			lade	arotall	1	}	100	La Tin	<u> </u>				0 1	5//3/
¥	Trans	porter 2 Printed/Typed Nan	ne			S	ignature	1				M	onth Da	y Year
臣														
) 	iscrepancy												
	18a.	Discrepancy Indication Spa	ce 🔲 Quantity		Туре			Residue		Partial Re	jection		Full Re	e/ection
			·											
, >-	106	Allernate Facility (or Genera	utar)				M	lanifest Reference	Number.	U.S. EPAID	Number			
FACILITY	100.	arrensara Lanin'i for caner	anut j	,						V.O. CTA 10 1	HUNDEI			
AC	e- · ·	hija Dhance								1				
		ity's Phone: Signature of Allemate Facili	ty (or Generator)										rionth D	ay Year
M								•				1	1	·
DESIGNATED	19. F	azardous Wasle Report Ma	nagement Method Co	des (j.e., codes for h	azardous waste tre	eatment, disnos	sal, and red	cycling systems)						
띪	1.	Inami	2			3.		7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		4.				
1	[7050°	1			1				1				
	20. [esignated Facility Owner o	r Operator: Cerlificatio	n of recelpt of hazard	ous malerials cov	ered by lhe ma	nifest exce	ıpl as noted in Itei	n 18a		~	,		:
	Print	ed/Typed Name	7		1	3	lgnetore	(. /	, 1		$\overline{\nabla}$, N	fonth Di	Year
1			40/n	1 110W	41/2/		<u> </u>	under	<u>1 16</u>	W41×	1			5 13
EP/	Forn	n 8700-22 (Rev. 3-05) F	revious editions ar	e obsolete.		-		DES	GNATED	FACILITY TO	DESTIN	ATION ST	ATE (IF F	EQUIRED

		it or type. (Form designe		z-piicn) typewriter.)	10 F - 4 - (1 0 F		16	4. Manifest T		wher	<u> </u>	
MΥ	RIF	ORM HAZARDOUS 1	. Generalor ID Number		2. Page 1 of 3. Eme					190	$\cap \Box$	
П	WA	STE MANIFEST	TXR0000	51540	1 1	03.840.530				<u> </u>	<u>U I</u>	<u> </u>
ľ	. Ger	erator's Name and Mailing			Generat	or's Site Address (i	f different th	en mailing address	1)			
		US Oil Recovery	/									į
Ш		400 North Riche	y Street									1
Ш		Pasadena, TX 7		Attn:	1							`
ΙĿ	3ener	ator's Phone: 803. Isporter 1 Company Name	340.5304	1 Mail				Un rouse		1401	R.	
	i. Trar	isporter 1 Company Name		0 1 1		•		U.S. EPA ID N			00 80	3/6
		Stinder Jeunapo	d-Conniumetry	Sprint	803.775.1002			26	30875			
1	7. Tran	sporter 2 Company Name		/				U.S. EPA ID N	umber	,	,	
П								1				:
H) D	Ignated Facility Name and	Olla Address					U.S. EPA ID N	umber			-
П). Des	•										:
Ш		Ash Grove Cerr	MEMI Company						-			- 1
Н		Hwy 108 West Foreman, AR 7	1838									
Ш	Facilit	/s Phone: 870.542	0000						ARD	9815122	270	i
1 1		Oh II C DOT Description	(Including Droppe Shina	oing Name, Hazard Class, ID Numb	ner.	10, Contain	ers	11. Total	12. Unit			
	9a. HM	and Packing Group (if an		Ang Hamo, Hazara Otass, io Hami	, o, i	No.	Туре	Quantity	Wt./Vol.	13.	Waste Code	5
[F	TIV)	4					. 150	11/ 60				T
ايم		UN1993 waste	flammable liqu	iids, n.o.s. (petroleum	oil, benzene)	1	TT	4600	₽	D001	D018	D028
GENERATOR	X	, 3 , III, RQ				i '	''		Ġ		D0:42	
2		, -, -, -, -, -, -, -, -, -, -, -, -, -,				<u> </u>			<u> </u>	D035	D040	 -
ź١	,	2.]			<u> </u>			:
뜅										ļ		
ļ						j '			ŀ	ļ '		1 : [
 -		2				 		 	<u> </u>	1		
		3.						1		L		
Ш					•			1				
П								<u></u>				
11		4.			•							
						1			-			
Ш								يس ا	 		_	
1	14 5	l pecial Handling Instructions	and Additional Informa	tion		· (·	1	7	100	7	•
$\ \ $, 0	_	ERG# 128					/ [,	Y	(829	<i>1</i> ' `	\
$\parallel \parallel$				^	ر است	101	a -/1	·/ / /		1000	,	1
		TOVAL	Ctuto	Waste Co	rle + 1/	19P 60). <i></i> ₹ <i>t</i>	ブ			-	'
11			State	vva i c	V-U-1	Cr V						
11	15.	GEMERATOR'S/OFFFROR	S'S CERTIFICATION: 1	hereby declare that the contents of	f this considement are fully	and accurately de-	scribed abo	ve by the propersi	ipping nam	e, and are cla	isslifed, pac	kaged.
		marked and labeled/placare	led, and are in all respe	cts in proper condition for transpor	t according to applicable in	ernational and nati	ional gover	imental regulations	. It export s	hipment and	am the Phr	nary
		Exporter, I certify that the co	nigianos sinis consigno Porte tramente a noitesta	nent conform to the terms of the att tified in 40 CFR 262.27(a) (if I am a	auseo era acknowledgine Harde quantify ceneralari :	nt of Consent. of (b) (if I am a sm:	all quantity o	renerator) is true.				
11		rator's/Offeror's Printed/Typ		mas in the or it seems (o) (ii) all i	Signature	// //	,	1		Mo	onth Da	y Year
	00,10	ator sronerer or rances ryp		1 / 0100000	1	////		/		1.8	DIL	الحرالة
¥			rvear	Lonoza	<u> </u>	, L			<u>></u> _			011-
뷘	16. ln	ternational Shipments	Import to U.	S.	Export from U.S.	Port of en	ıtryləxit:					
TR ANSPORTER INTL	Trans	sporter signature (for expor				Date leav	ing U.S,:					
ᇎᅥ		ansporter Acknowledgment										
밝		noder 1 Printed/Tyned Nan	18		Signature	(, 1	(Mo	onth Da	y Year
امّ	. •	57	MIE FAIL	ower .	1	y ku-	1 mm	ر		- 11	$ \mathbf{b} B$	6112
희	Tenno	porter 2 Printed/Typed Nar			l Signature		1	<u> </u>		М	onth Da	y Year
2	Hags	porter z Printeur typeu (var	HG.		1		1			1	ı	1
邕												l
和	18, D	iscrepancy				-						
	10a.	Discrepancy Indication Spa	ice 🗆 🗀	Π		Residue		Partial Re	noting		Full R	election
		· · · · · · · · · · · · · · · · · · ·	Quantity	L Тур	3	IVESIDAG		LL I diudi N	2,000011		unit	-10000011
						Maniford Parisson	a Musel					
الح	4 OF	Alternate Cartille / a. Cartille	alasi	 		Manifest Referenc	a wannast.	U.S. EPA ID	Number			
늬	EUD.	Alternate Facility (or Gener	awij					Dioi El Mil				
ᅙ								1				
옶	Facil	ly's Phone:										<u> </u>
日		Signature of Alternate Facil	ity (or Generator)							. !	Month C	Day Year
₹												1
징	10.1	Jazardoue Manta Banasi M	angramest Malhad Cor	des (i.e., codes for hazardous was	he leanesh treatest and	recycling systems)						'
DESIGNATED FACILITY	18.7	azajuous yyasie Keport M	anagement mellioo Col	neo frest codes for designous was		colound alatema)		14.				
ద	1.	FINES	. ^{2.}		3.			7.				
	L	<u>//.U.J.C</u>)									
	20. E	esignated Facility Owner o	r Operator: Certification	of receipt of hazardous materials	covered by the manifest ex	cept as noted in the	em 18a					
		ed Typed Name		<u> </u>	Signature			1	1		Month D	lay Year
		VEWAY	11	WOLLE	1 ()	lo.	1771	and the	JLL	المرا	101	17113
¥	Ļ	n 8700-22 (Rev. 3-05)	Droulous adili	11			ICMAT	FACILITY TO	DECT	AVLIUN 6.	TATE /IE	
:FA	LOL	n o700-22 (ReV. 3-05)	rtevious edidons are	ร ขมชับเซเซ.		DES	I GIVA VŽI	U FAUILII I IL	ノレロジリル	MINIO	1014 (11)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

		ned for use on elite (12							Form	Approved.	OMB No.	2050-0039
YN	FORM HAZARDOUS	1. Generator ID Number		2. Pa	age 1 of 3. Ema			4. Manifest			4 -	}
1	ASTE MANIFEST	TXR0000	51540	. 1	1 8	03.840.53	04	I UU	5 58	190		LE
5. Ge	enerator's Name and Malili	g Address			General	or's Sile Address	(if different t	han mailing addres	s)			
1	US Oil Recove											
ł	400 North Rich	ey Street										
_	Pasadena, TX		Attn:		ſ							
Gene	erator's Phone: soc ansporter 1 Company Nam	840.5304	14411	_ , , , , , , , , , , , , , , , , , , ,				U.S. EPA ID N	tumbor -		C	5,,
0, 11	e sa initia di sensiti		Sprint					_		TXRX	100 Kg.	31 b
<u> </u>	Clumber Transp		ZDLIVI	803	.775.1002				298756	4778		
7. Tra	ansporter 2 Company Nam	е	r					U.S. EPA ID N	nupet			
1	3							- {				
8. De	signated Facility Name an	d Site Address						U.S. EPA ID N	lumber			
(Ash Grove Cer	ment Company	•									
{	Hwy 108 West	14000										٠
[Foreman, AR							ı	655	2015100	70	
Facil	lty's Phone: 870 54;					<u> </u>			AKU	9815122	:70	
9a.			ping Name, Hazerd Class	, ID Number,		10, Contal	7	11. Tolal	12. Unit	13.	Waste Code	es :
HM	and Packing Group (If I	эпу))				No.	Туре	Quantity	Wl./Vol.			<u> </u>
1	11N1993 wast	e flammable liqui	ids, n.o.s. (petro	leum oll be	nzene)	, .	\ _	4526	1 _ 1	D001	D018	0028
X	3 JII RQ				BENEFIT	1) T	س مدندا	P			
]					THE PERSON NAMED IN]	1		G	D035	0040	}
<u> </u>	2.						 					1
ļ	})	[Ì			
}	,					ļ		1				
 	12						 	 		 		
1	3.					}	}		ſ	ĺ	(
Į.	1					ļ.	}	j	[ļ	 	
)					}	}		ĺ	1	{	
Г	4,					1	Ţ <u></u>	J			<u> </u>	
Į	}					1))	1	<u> </u>		
ł						ļ)	1	{	Į.	
14. 8	pecial Handling Instruction	s and Additional Informati	ion			<u> </u>	ــــــــــــــــــــــــــــــــــــــ	٠	<u></u>	<u></u>	<u></u>	ــــــــــــــــــــــــــــــــــــــ
		ERG# 128									_	
1			/	٠ , ٠		٠	/	100	بعماست			
1	TOXOS	State V	Vaste (ode: t	VITT	<i>い</i> かる.	H /	M' = I	1 K X I	Q		
<u> </u>								1100	VU	<u> </u>		
15.	GENERATOR'S/OFFERO	R'S CERTIFICATION: 11	hereby declare that the co	ontents of this cons	igament are fully	and accurately de	escribed abe	e by the proper sh	ipping nam	e, and are cla	issified, pad	kaged,
	marked and labeled/place Exporter, I certify that the						lional govern	mental regulations	. II export SI	ipment and	Jam une Pinn	nary
	I certify that the waste mir						all quantity g	enerator) is true.				
	rator's/Offeror's Printed/Ty	ped Name	<u>-</u>		Signature	7				Mc	nth Day	y Year
1		Ned	al Lon.	oza		ri _P	, ,,,,,,			' 1\	0 116	113
16 1	nternational Shipments			,							<u> </u>	
1	•	import to U.S	S,	L_] Exį	ort from U.S.	Port of e	. –					<u> </u>
	sporter signature (for expo					Dale leav	ring U.S.:					 ;
<u> </u>	ransporter Acknowledgmer			<u></u>			/					:
Trans	sporter 1 Printed Typed Na	me A ar er 2 a		/	Signature	11	پير)				onth Day	
Trans			W SE	K	1	tu	7			} '	10 KK	1113
Trans	sporter 2 Printed/Typed Na	me			Signature					Mic	onth Day	y Year
					į		-			1	l	1
18 0	liscrepancy	,										
_								 -				
168.	Discrepancy Indication Sp	Quantity	{	Type		Residue		Partial Re	jection		Full Re	jection
}												•
<u> </u>				·		Aanilest Reference	e Number:					
18b.	Alternate Facility (or Gene	ralor)						U.S. EPAID	Number			
ł												
Facili	ity's Phone:							1				
	Signature of Alternate Fac	lity (or Generator)			·					N	lonth Da	ay Year
		•								1	1	1
19.1			- B	un marte to t	(- N	a H						
19,1	lazardous Waste Report M	anagement Method Code	es (i.e., codes for hazardo	ous waste treatmen		cycling systems)						
1.	11 ~	ا کی			3 .			4.				
_	7003	\cup										
	Designated Facility Owner	or Operator: Certification	of receipt of hazardous m	aterials coverad by	the manifest exc	apt as noted in Ite	em 18a					
Print	ed/Typed Name	01			Signalure	11.		7		N	lonth Da	y Year
	HR-W	. (5°15 /-	•		1 /	HHA5	(205	+		1	10/11	6113
							- 2 - 1			i i	1	- 1 -

se prin	t or type. (Form desig			ranewitter:				<u> </u>					, OMB No.	
	ORM HAZARDOUS	1. Generator ID Numb				2, Page 1 of	1	ency Response 3.840.53		4. Manifest 1		190	าว F	FLE
	erator's Name and Mailin	TXR000 g Address	05154	0		<u> </u>				nan mailing addres		<u> </u>	/ 	<u> </u>
Genera	US Oil Recove 400 North Rich Pasadena, TX ator's Phone: ens sporter 1 Company Nam	ey Street 7,7506		Attn:			L		,,,,,,,					
b. Iran	•		≤ 0	rin	_	803.775.	4000			U.S. EPA ID N	omber . 1 29875	KKOO!	でぬる	16
7 Tran	Sorter Transp		۷ <u>۷</u>			803.775.	1002	 -	<u> </u>	U.S. EPA ID N				
	op and a company main	•								1				
B. Desi	ignated Facility Name an Ash Grove Cet							· -		U.S. EPA ID N	lumber			
	Hwy 108 West Foreman, AR 7	1836								·	400	004640	27A	
	's Phone: 870.542		Joning Now	o Maraed Class	a ID Number	<u> </u>	<u>1</u> -	10. Conlai			1	981 <u>512</u> ;	2/0	
9a. HM	9b. U.S. DOT Description and Packing Group (if a	iny))						No.	Туре	11. Total Quantity	12, Uṇlt Wt./Vol.	13	. Wasle Cod	es :
x	UN1993, waste , 3 , III, RQ	: flammable liq	juids, n.	.o.s. (petro	oleum oi!	l, benzene	8)	1	π	4676	3	D001	D018	D028
_									ļ		4	D035	D040	
	2.								ŀ			<u> </u>		
_											L			
	3.										1			
1						•								
	4.									 	 	 	├	┼─
l	•								1	1	I	I	<u></u>	
.							1		ł	ļ.	1		7	1
	ecial Handling Instruction	ERG# 128												
14. Sp 14. C	ecial Handling Instruction 1829 ENERATOR'S/OFFERCT narked and labeled/place exporter, I certify that the certify that the waste mire	ERG# 128 TEXCLS R'S CERTIFICATION: rded, and are in all respontents of this consign	: I hereby d	lectare that the oper condition fo onn to the terms	contents of th or transport ac s of tha attach	nis consignment coording to appl hed EPA Acknow	t are fully ar licable inter wiedgment	nd accurately de national and na of Consent.	escribed abov donal govern	re by the proper sin mental regulations				
14. Sp.	2 1829 SENERATOR'S/OFFERC Parked and labeled/place exporter, I certify that the	TEXCLS R'S CERTIFICATION: ded, and are in all respondents of this consigning imitation statement identification statement identification statement identification statement identification statement identification statement identification statement identification statement identification statement identification statement identification statement identification ide	: I hereby dipects in pro	lectare that the oper condition fo onn to the terms	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment coording to appl hed EPA Acknov irge quantity get Si	t are fully ar licable inter wiedgment	nd accurately de national and na of Consent.	escribed abov donal govern	re by the proper sin mental regulations enerator) is true.		hipment and M	l am the Pri	mary iy Year
A C	SENERATOR'S/OFFERC parked and labeled/place exporter, I certify that the certify that the waste min	TEXCLS R'S CERTIFICATION: rded, and are in all respondents of this consignimization statement ide	: I hereby dipects in pro nment confo entified in 40	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment coording to appl hed EPA Acknov irge quantity get Si	t are fully at dicable inter wtedgment nerator) or gnature	nd accurately de national and na of Consent. (b) (if I am a sm	escribed abov donal govern	re by the proper sin mental regulations		hipment and M	l am the Pri	mary iy Year
15. Gm E	ENERATOR'S/OFFERO narked and labeled/place exporter, I certify that the certify that the waste min ator's/Offeror's Printed/Ty emailonal Shipments porter signature (for expo	TEXCLS R'S CERTIFICATION: rded, and are in all respondents of this consigning imization statement lide ped Name Import to the only):	: I hereby dipects in pro nment conficentified in 40 AU U.S.	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment coording to appl hed EPA Acknow trge quantily get Si	t are fully at dicable inter wtedgment nerator) or gnature	nd accurately denational and na of Consent. (b) (if I am a sm	escribed above dional govern all quantity g	re by the proper sin mental regulations enerator) is true.		hipment and M	l am the Pri	mary iy Year
II. Spirit General II. Transp. 17. Transp.	ENERATOR'S/OFFERC harked and labeled/place exporter, I certify that the certify that the waste min altor's/Offeror's Printed/Ty ernational Shipments	R'S CERTIFICATION: rded, and are in all respondents of this consigninization statement lide ped Name Import to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial Inst	: I hereby dipects in pro nment conficentified in 40 AU U.S.	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment coording to appl ed EPA Acknow trge quantity ge Si Export from	t are fully at dicable inter wtedgment nerator) or gnature	nd accurately denational and na of Consent. (b) (if I am a sm	escribed abovern all quantity g	re by the proper sin mental regulations enerator) is true.		hipment and	l am the Pri	may y Year ø[/3
HAC	ENERATOR'S/OFFERC narked and labeled/place exporter, I certify that the certify that the waste mine ator's/Offeror's Printed/Ty emational Shipments porter signature (for expo- msporter Acknowledgmen other 1 Printed/Typed Na	R'S CERTIFICATION: rded, and are in all respondents of this consigninization statement lide ped Name Import to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial to Instantial Inst	: I hereby dipects in pro nment conficentified in 40 AU U.S.	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment coording to appl ed EPA Acknow trge quantity ge Si Export from	t are fully an ilicable inter- wiedgment nerator) or ignature	nd accurately de nellonal and na of Consent. (b) (if I am a sm Port of e Date leav	escribed above tional govern all quantity g	re by the proper sin mental regulations enerator) is true.		hipment and	onth Da	may y Year v (3
5. General General Transp.	ENERATOR'S/OFFERC narked and labeled/place exporter, I certify that the certify that the waste min ator's/Offeror's Printed/Ty emailtonal Shipments porter signature (for expo insporter Acknowledgmen over 1 Printed/Typed Na	TEXALS R'S CERTIFICATION: rded, and are in all respontents of this consignimization statement ide ped Name Import to Insport to Instance in the Insport to Insport	: I hereby dipects in pro nment conficentified in 40 AU U.S.	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully an ilicable inter- wiedgment nerator) or ignature	nd accurately denational and na of Consent. (b) (if I am a sm	escribed above tional govern all quantity g	re by the proper sin mental regulations enerator) is true.		hipment and	onth Da	y Year y Year y Year
15. G F E I I I I I I I I I I I I I I I I I I	ENERATOR'S/OFFERC parked and labeled/place exporter, I certify that the certify that the waste minator's/Offeror's Printed/Ty ernational Shipments porter signature (for exponsporter Acknowledgmen offer 1 Printed/Typed National States of the Control of the	TEXALS R'S CERTIFICATION: rded, and are in all respontents of this consignimization statement ide ped Name Import to Insport to Instance in the Insport to Insport	: I hereby dipects in pro nment conficentified in 40 AU U.S.	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully an licable inter whedgment nerator) or ignature in U.S.	nd accurately de nellonal and na of Consent. (b) (if I am a sm Port of e Date leav	escribed above tional govern all quantity g	re by the proper sin mental regulations enerator) is true.		hipment and	onth Da	y Year (3
5. Gransports Transpor	ENERATOR'S/OFFERCE PARKED and labeled/place exporter, I certify that the certify that the certify that the waste minerator's/Offeror's Printed/Typernational Shipments porter signature (for exporter signature (for exporter Acknowledgmer Offer 1 Printed/Typed National Shipments offer 1 Printed/Typed National Screpancy	TEXALS R'S CERTIFICATION: rded, and are in all respontents of this consigninization statement lide ped Name Import to I rds only): at of Receipt of Material me CGS TEXALS	: Thereby dipects in pro- niment conficentified in 40	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of the ransport acts of the attack a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully an licable inter whedgment nerator) or ignature in U.S.	nd accurately de national and na of Consent. (b) (if I am a sm Port of e Date lear	escribed above tional govern all quantity g	re by the proper shimental regulations anerator) is true.	If export s	hipment and	onth Da	y Year y Year y Year y Year y Year
5. Gransports Transpor	ENERATOR'S/OFFERC parked and labeled/place exporter, I certify that the certify that the waste minator's/Offeror's Printed/Ty ernational Shipments porter signature (for exponsporter Acknowledgmen offer 1 Printed/Typed National States of the Control of the	TEXALS R'S CERTIFICATION: rded, and are in all respondents of this consigninization statement ide ped Name Import to Insport to Instance at of Receipt of Material me CQS	: Thereby dipects in pro- niment conficentified in 40	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of th or transport ac s of tha attach a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully an licable inter whedgment nerator) or ignature in U.S.	nd accurately de nellonal and na of Consent. (b) (if I am a sm Port of e Date leav	escribed above tional govern all quantity g	re by the proper sin mental regulations enerator) is true.	If export s	hipment and	onth Da	y Year y Year y Year
14. Spring 15. Gransport 16. Interpretation 17. Transport 18. Dis 18a. D	ENERATOR'S/OFFERCHARKED and labeled/placa exporter, I certify that the certify that the waste mire ator's/Offeror's Printed/Typernational Shipments porter signature (for exponsporter Acknowledgmen onter 1 Printed/Typed National Streepancy Indication Spinscrepancy Indication In	TEXALS R'S CERTIFICATION: rded, and are in all respontents of this consigninization statement lide ped Name Import to Insport to Install only): at of Receipt of Material Imperior of Comments of Comments Imperior of Comments of Comments Imperior of Comments Im	: Thereby dipects in pro- niment conficentified in 40	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of the ransport acts of the attack a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully at licable inter wiedgment nerator) or ignature.	nd accurately de national and na of Consent. (b) (if I am a sm Port of e Date lear	escribed above dional govern all quantity govern all quantity govern try/exit:	re by the proper shimental regulations enerator) is true.	if export s	hipment and	onth Da	y Year y Year y Year y Year y Year
14. Sp. 15. G Transp Transp 18. Dis	ENERATOR'S/OFFERCE PARKED and labeled/place exporter, I certify that the certify that the certify that the waste minerator's/Offeror's Printed/Typernational Shipments porter signature (for exporter signature (for exporter Acknowledgmer Offer 1 Printed/Typed National Shipments offer 1 Printed/Typed National Screpancy	TEXALS R'S CERTIFICATION: rded, and are in all respontents of this consigninization statement lide ped Name Import to Insport to Install only): at of Receipt of Material Imperior of Comments of Comments Imperior of Comments of Comments Imperior of Comments Im	: Thereby dipects in pro- process in pro- proc	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of the ransport acts of the attack a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully at licable inter wiedgment nerator) or ignature.	nd accurately de national and na of Consent. (b) (if I am a sm Port of e Date tean	escribed above dional govern all quantity govern all quantity govern try/exit:	re by the proper shimental regulations anerator) is true.	if export s	hipment and	onth Da	y Year y Year y Year y Year y Year
14. Sp. 15. G m E i i 16. Inter 17. Transp 17. Transp 18. Dis 18b. A	ENERATOR'S/OFFERCONTROL September Sept	TEXACLS R'S CERTIFICATION: rided, and are in all respontents of this consigning limitation statement lide ped Name It in Receipt of Material me CQS Table 1 The CQS The	: Thereby dipects in pro- process in pro- proc	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of the ransport acts of the attack a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully at licable inter wiedgment nerator) or ignature.	nd accurately de national and na of Consent. (b) (if I am a sm Port of e Date tean	escribed above dional govern all quantity govern all quantity govern try/exit:	re by the proper shimental regulations enerator) is true.	if export s	M M	onth Da	y Year y Year y Year y Year y Year
4. Spr 4. Spr 5. Gr Elli Fransp 7. Tras Fransp 8. Dis 8a. D 8b. A	ENERATOR'S/OFFERC arked and labeled/place ixporter, I certify that the certify that the waste minator's/Offeror's Printed/Ty ernational Shipments porter signature (for expo- insporter Acknowledgment orter 1 Printed/Typed National Sporter 2 Printed/Typed National Streepancy liscrepancy Indication Sporter Spancy Indication Sporter 1 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Sporter 2 Printed/Typed National Spance Indication Indication Indi	TEXACLS R'S CERTIFICATION: rided, and are in all respontents of this consigning limitation statement lide ped Name It in Receipt of Material me CQS Table 1 The CQS The	: Thereby dipects in pro- process in pro- proc	lectare that the oper condition to one to the terms of CFR 262,27(g	contents of the ransport acts of the attack a) (if I am a la	nis consignment ccording to appl hed EPA Acknow rige quantity get Si Export from	t are fully at licable inter wiedgment nerator) or ignature.	nd accurately de national and na of Consent. (b) (if I am a sm Port of e Date tean	escribed above dional govern all quantity govern all quantity govern try/exit:	re by the proper shimental regulations enerator) is true.	if export s	M M	onth Da	y Year y Year y Year y Year y Year
14. Spring 15. General 16. Interpretation 17. Transp. 17. Transp. 18. Dis 18a. D	ENERATOR'S/OFFERCHARKED and labeled/place exporter, I certify that the certify that the waste mine ator's/Offeror's Printed/Type emailonal Shipments porter signature (for exponsorer 1 Printed/Typed National Shipments of Printed/Typed National Shi	TEXACLS R'S CERTIFICATION: rided, and are in all respontents of this consigninization statement lide ped Name Import to Impo	: I hereby dipects in pro- nment conficentified in 40 U.S.	lectare that the pper condition for own to the terms of CFR 262.27(a	contents of the results of the attach at the attach a) (if I am a la	enis consignment coording to applicate EPA Acknown gree quantity get Silver and Export from Silver and Silver	t are fully at licable inter wiled the inter wiled ment or or or ignature. gnature gnature Ma	nd accurately de methonal and na of Consent. (b) (if I am a sm Port of e Date leave	escribed above dional govern all quantity govern all quantity govern try/exit:	re by the proper shimental regulations enerator) is true.	if export s	M M	onth Da	y Year y Year y Year y Year y Year
14. Spr 15. G General 16. Interest of the second of the	ENERATOR'S/OFFERCharked and labeled/place exporter, I certify that the certify that the waste mirriator's/Offeror's Printed/Typed national Shipments porter signature (for exponsporter Acknowledgmer Opter 1 Printed/Typed National Shipments of Printed/Typed National Shipments of Printed/Typed National State of Printed/	TEXACLS R'S CERTIFICATION: rided, and are in all respontents of this consigning the second of the s	: I hereby dipects in pro- nment conficentified in 40 U.S.	lectare that the pper condition for own to the terms of CFR 262.27(a	contents of the results of the attach at the attach a) (if I am a la	enis consignment coording to applicate EPA Acknown gree quantity get Silver and Export from Silver and Silver	t are fully at licable inter wiled the inter wiled ment or or or ignature. gnature gnature Ma	nd accurately de methonal and na of Consent. (b) (if I am a sm Port of e Date leave	escribed above dional govern all quantity govern all quantity govern try/exit:	re by the proper shimental regulations enerator) is true.	if export s	M M	onth Da	y Year y Year y Year y Year y Year
14. Sp. 15. G m E 1 1 1 1 1 1 1 1 1	ENERATOR'S/OFFERCONTROL 1829 ENERATOR'S/OFFERCONTROL 1829 EXPORTER 1 certify that the cartify that the waste minator's/Offeror's Printed/Typed nator's/Offeror's Printed/Typed Nator's/Offeror's Printed/Typed Nator	TEXACLS R'S CERTIFICATION: rided, and are in all respontents of this consigning the construction statement idea ped Name	thereby dipects in prominent conficentified in 40	teclare that the oper condition for own to the terms of CFR 262.27(g	contents of the ransport acts of the attach	eatment, dispos	t are fully at licable inter whedgment nerator) or in U.S. gnature Ma	nd accurately de national and na of Consent. (b) (if I am a sm Port of a Date learn) Residue Residue anifest Reference	escribed above dional govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity governments.	e by the proper shimental regulations anerator) is true.	if export s	M M	onth Da	y Year y Year y Year y Year y Year
14. Sp. 15. G m E 1 1 1 1 1 1 1 1 1	ENERATOR'S/OFFERCONTROL 1829 ENERATOR'S/OFFERCONTROL 1829 EXPORTER, I certify that the cartify that the waste minator's/Offeror's Printed/Typed nator's/Offeror's Printed/Typed Nator's/Offeror's Printed/Typed Nator's/Offeror's Printed/Typed Nator's Printed/Ty	TEXACLS R'S CERTIFICATION: rided, and are in all respontents of this consigning the construction statement idea ped Name	thereby dipects in prominent conficentified in 40	teclare that the oper condition for own to the terms of CFR 262.27(g	contents of the ransport acts of the attach	ealment, dispos	t are fully at licable inter will have interested in the merator) or ignature. It is a subject to the merator of the merator or ignature. Manual ignature. Manual ignature.	nd accurately de national and na of Consent. (b) (if I am a sm Port of a Date learn) Residue Residue anifest Reference	escribed above dional govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity governments.	e by the proper shimental regulations anerator) is true.	if export s	M M	anth Da Cont	y Year y Year y Year y Year y Year
14. Sp. 15. G m E 1 1 1 1 1 1 1 1 1	ENERATOR'S/OFFERCONTROL 1829 ENERATOR'S/OFFERCONTROL 1829 EXPORTER 1 certify that the cartify that the waste minator's/Offeror's Printed/Typed nator's/Offeror's Printed/Typed Nator's/Offeror's Printed/Typed Nator	R'S CERTIFICATION: rded, and are in all respondents of this consigninization statement ledeped Name Imped Name Import to Insport to Instance Instance CG S rater A CG S rater A CG S rater The Quantity The Company of the Company of the CG S The CG	in thereby dipects in pronuncial confidential dipects in a confidentia	teclare that the oper condition for own to the terms of CFR 262.27(g	contents of the ransport acts of the attach	ealment, dispos	t are fully at licable inter whedgment nerator) or in U.S. gnature Ma	nd accurately de national and na of Consent. (b) (if I am a sm Port of a Date learn) Residue Residue anifest Reference	escribed above dional govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity govern all quantity governments.	e by the proper shimental regulations anerator) is true.	if export s	M M	anth Da Cont	y Year y Year y Year y Year y Year

			ed for use on elite (12-pitch) ty . Generator ID Number	pewriter.)	2. Page 1 of 3. Eme	roency Response I		4. Manifest T		Approved.		000-0003
\parallel	W/	ASTE MANIFEST	TXR000051540)	1 1	303,840,530	4	4. Manifest T		<u> 190</u>	<u>4 F</u>	<u>LE</u>
	5, Ger	nerator's Name and Mailing US Oil Recovery			Genera	lor's Site Address (if different th	ıan malling addres:	s)			
		400 North Riche	v Street									
	.Gener	Pasadena, TX 7	7906 840.5304	Attn:	. [· ·					
		10000	C					U,S. EPA ID N	lumber 20075 0	TXZO	00080	316
	7 Ten	Stumper Transporter 2 Company Name	HECOMPANY SPI	'NT	803.775.1002			U.S. EPA ID N		PEPO		
Ш	7. 110	ushorrer 5 ootuharià Masite										.
	8. Des	signated Facility Name and		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				U.S. EPA ID N	lumber			
		Ash Grove Cem Hwy 108 West	ent Company					•				. 1
	 (10.	Foreman, AR 7	1836					1	ΔRD	9815122	70	
	Pacilit 9a.	y's Phone: 870.542	.3080 (Including Proper Shipping Name	. Hazard Class, ID Number,		10. Contain	ers	11. Total	12. Unit		Waste Code	
	HM	and Packing Group (if an				No.	Туре	Quantity	Wt./Vol.	13.	Wasie Gude	
띴		1. UN1993, waste	flammable liquids, n.	o.s. (petroleum oi	l, benzene)	1	П	14712	Ð	D001	D018	D028
ZAT	X	,3,III,RQ							G	D035	D040	
GENERATOR		2.							<u> </u>			:
임		Į.								ļ		
		3,						 				
		J.						İ				
									<u> </u>			
		4.										
			•						ļ			
1	14. S	l pecial Handling Instructions	and Additional Information To	evec Str.	10.00	te (01	10:	FV/2PG	$\frac{1}{\sqrt{3}}$	 	1	•
	0	^	ERG# 128	11 mm (mm		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>.</i> .		AL.	182	9	
	K	eterence	Manifest	# 00658	1902 F	LE		-	MG	ν-		
	15.	GENERATOR'S/OFFEROR	R'S CERTIFICATION: 1 hereby de	clare that the contents of th	is consignment are fully	and accurately de	scribed abo	ve by the proper st	ipping nam	e, and are cla	ssified, pack	aged,
	l	marked and labeled/placard	ted, and are in all respects in proportions of this consignment confo	er condition for transport ac	cording to applicable in	lemational and nati	ional govern	nmental regulations	. If export s	hipment and I	am the Prin	nary
		I certify that the waste minic	mization statement identified in 40	CFR 262.27(a) (if I am a la	rge quantity generator)	or (b) (if I am a sma	all quantity g	jeneralor) is true.		N/-	-ni- Day	Vooi-
	Gene	erator's/Offèror's Printed/Typ	ed Name Ncal	Longz	Signature	Λ)	>		onlin Day	Year
1	16. Ir	nlernational Shipments		<u> </u>		Port of er					/	1(2)
E		sporter signature (for expor	import to U.S.	L	Export from U.S.	Port of er Date leav						
		ransporter Acknowledgment	of Receipt of Materials							11.	oils B	, Va
TR ANSPORTER	Trans	sporter 1 Printed/Typed Nan		No	Signature 	Pallant		9		evic	onth Day	Year
NSP	Trans	sporter 2 Printed/Typed Nar	1090 Cdg	7-7/	Signature	· should	Jelsa			, M	onth Da	y Year
RA												
1	_	Discrepancy								,		
	18a.	Discrepancy Indication Spa	ce Quantity	Туре		Residue		Partial Ro	ejection		L Full Re	ejection
						Manifest Reference	e Number:	0057	705	69	FLE	
≥	18b.	Allemate Facility (or General	alor)					U.S. EPA ID	Number			
팅								ı				
ÜE	Faci 18c	lity's Phone; Signature of Atternate Facil	lity (or Generator)							ħ	Aonth D	ay Year
ATE	100.	Signalora di rilioiliata i adi	ny tao amin'ny							1	1	
DESIGNATED FACILITY	19.1	Hazardous Waste Report M	anagement Melhod Codes (i.e., co	odes for hazardous wasle to	eatment, disposal, and	recycling systems)						
Έ	1.	DEON	2.		3.	<u></u>		4.				!
	20	Noslanded Families Owner of	or Operator: Certification of receipt	of hazardoué materiale sou	ered by the manifest of	cent as noted in the	em 1Aa					
		Designated Facility Owner of Ited Typed Name	operator, Centrication of receipt	or nazaruous indiciims COV	Signature		n n	, –			Aonth Da	·
[]		('ollette	2 Down	\		2220	艾艾	~ (W	ارم	21 	011	<u> </u>
EF	А Гог	m 8700-22 (Rev. 3-05)	Previous editions are obsolete	3.		DES	IGNATE	FACILITY TO	DESTIN	IATION ST	ATE (IF F	REQUIRED

les	ira es	int or type. (Form desig	ined for use on elite	(12-nitch) fiznau	witer) Ta	1 H	ノフマ	2	117	4	- Form	1 Annroved	.OMB.No.	2050-0039
		FORM HAZARDOUS	1. Generator ID Num		vinoi.)	2. Page 1 o	f 3. Emerge	ncy Response	Phone	4. Manifest T	racking N	umber		
		ASTE MANIFEST	TXROOG	051540_		1	803	3,840,530)4	00	658	190	5 h	<u>-LE j</u>
		enerator's Name and Malili	ng Address			<u>-1</u>	Generator's	Site Address	(if different th	nan mailing address				
		US Oil Recove 400 North Rich												
		Pasadena, TX	77506	A.L.										
	Селе	erator's Phone: 🛚 🚙	RAD SADA	Attr	1,		<u> </u>	. 		U 5 - 50 (5 V				
	b. Ira	ensporter 1 Company Nam		500	int					U.S. EPAID N			10803	316
	7 Tra	Surpler Transporter 2 Company Name		<u> </u>	17 77	803.775	.1002			U.S. EPAID N	99875£	WILL OF		
	7, 110	anaportor 2 Company Hair	10							ψω, EFAID N	utilnei			
	8. De	esignated Facility Name ar	nd Site Address			 -				U.S. EPAID N	umher			
		Ash Grove Ce		y		•					attiboi			
-		Hwy 108 West	74000	-										1
1	Facili	Foreman, AR ity's Phone: 870.54								1	ARD	9815122	270	
İ	9a.	9b. U.S. DOT Descripti		hipping Name, Haz	zard Class, ID Number			10. Contain	ners	11, Tolal	12. Unit	T**		
1	НМ	and Packing Group (if	any))					No.	Туре	Quantity	Wt./Vol.	13.	Waste Cod	es
l DC		¹ UN1993, wast	e flammable li	nuids, n.o.s.	(petroleum oi	. benzen	e)				***	D001	D018	D028
2	Х	,3,111,RQ		,,	Q		, I	1	ŢŢ	4092	100	<u> </u>		
ER			Water to the same of the same							1016	<u>. G</u>	D035	D040	
GENERATOR		2.										!		
1	1		,						1			<u> </u>		<u> </u>
-		3.		·		·	 -		<u> </u>	 		 		-
}		· .												
1	ĺ	Ţ					1		-			1		
1	<u> </u>	4.				· · · · · · · · · · · · · · · · · · ·			 	 		 		
)]				
ļ]				•	<u> </u>		
]	14. S	pecial Handling Instruction		mallon	xas S	+a+0	> 1 A	last	0 ([[[]	-1,,	DI	02/	j
	نيد	1829	ERG# 128	16		1001		063		out.	- V (gr O	USIN	'
									•					
1	A		DIO OFFICIOATION		(L-f)L 1 f1L		t l			. 1 . 41				t- A
1		GENERATOR'S/OFFERO marked and labeled/placa												
		Exporter, I certify that the I certify that the waste mir							all manithrae	anarator) je Imio				
١		rator's/Offeror's Printed/Ty	ped Name	/ .		S	Signature	1 4	an danisht de	sticiator) to due.	·	Mc	nlh Da	у Үеаг
\downarrow				eal	Lonoz	291	1		7		-	16	011	71/3
귿	16. ln	iternational Shipments	Import to	····		Export from		Port of er	abufaviti			<i>U</i>		4-11-2
Z	Trans	sporter signalure (for expo			Ļ.	— exhotriigi	II U,U,	Date leav						
民	17. Tr	ransporter Acknowledgmer	nt of Receipt of Materia	s										
TR ANSPORTER, INT'L. ←	Trans	porter 1 Printed/Typed Na		7		S	ignature Xx						nth Da	
Š	0	-dimi	4/VAZC										0 1	7 1 5
Ş	Irans	sporter 2 Printed/Typed Na	ıme			i	Signatu/e	•				i Nac	onth Da	y Year
	40.0	ta											l	
1		Stepancy			·		r	1)					-
	188.1	Discrepancy Indication Sp	ace Quantil	ly .	Туре			Residue	<u>x</u>	Partial Rej	eclion		Full Re	ejaction
	1						14	Yt Dafa		7057	105	71	FLE	(TA)
≽	18b. /	Alternate Facility (or Gene	rator)				Man	ifest Referenc	е китоег.С	U.S. EPAID I	Vumber	<u> </u>		
믕		• •	·								•			
Ξ	Facili	ity's Phone:	•											
臣		Signature of Alternate Fac	llity (or Generator)	·····								N	lonth D	ay Year
¥													}	
DESIGNATED FACILITY	19. H	lazardous Waste Report M	lanagement Method C	odes (i.e., codes f	or hazardous waste tre	ealment, dispo	sal, and recyc	ling systems)						-
出	1. 1	1060V		2.		[3.	4			4.			-	
ļ														
		Designated Facility Owner ad/Typed Name	or Operalor: Certificati	on of receipt of ha	zardous materials covi			as noted in Ite	m 18a				lonth Da	ay Year
	, 1811		Ç)	ı	Signalure	•	_		<u> </u>		(0 1	•
	<u> </u>		در	ingul	/							<u> </u>	1	8 (3

lea	se.pri	nt or type. (Form design	red for use on elite	(12-pitch) ty	pewriter.)		7/-	#37	7 - 7	RHIOS	Form	Approved.	OMB No.	2050-0039
M	YAII		1. Generator ID Non			2. Page 1 of		ncy Response 6 3.840.530	Phone	4. Manifest	1 (acking No.	1.90	6 F	I F
	5. Ge Gene	nerator's Name and Mailin US Oil Recover 400 North Rich Pasadena, TX rator's Phone: 803	g Address ry ey Street 77506 840 5304		Attn:	· · · · · · · · · · · · · · · · · · ·	Generalor's	site Address (i	f different t	han målling addres	s)			
		Insporter 1 Company Name	at Calinipain)	Sp	rint	803.775.	1002			U.S. EPA ID N	D98758		E 68 D	16
		moponal a Company House	•	•						0.0. 2. 77.0	idinooi			
	8, De	signated Facility Name and Ash Grove Cer						···		U.S. EPA ID N	lumber			
	Esolli	Hwy 108 West Foreman, AR 7	1836	••						1	. ADD	9815122)7N	
П	9a.	ty's Phone: 870.54;	2, 3080 In (including Proper S	Shipping Name.	, Hazard Class, ID Numb	ег.		10, Contein	ers	11, Total	12. Unit			
	HM	and Packing Group (if a						No.	Туре	Quantity	Wt.Nol.	13.	Wasle Code	:S
GENERATOR	X	1. UN1993, waste , 3 , III, RQ	e flammable l	iquids, n.e	o.s. (petroleum	oli, benzen	e)	1	π	4600	9	D001	D018	D028
3		2.							·		4	D035	D040	
E E		4.												
H	<u> </u>	3.												
	;													
	ļ	4.		·						 				
	}	}**					1				}			<u> </u>
		pecial Handling Instruction												
		GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the c I certify that the waste mini trator's/Offeror's Printed/Ty/	ded, and are in all re contents of this consi inization statement i ped Name	N: I hereby dec spects in prope gnment confort dentified in 40 of	er condition for transport π to the terms of the atta CFR 262.27(a) (if I am a	this consignment according to appli ched EPA Acknov large quantity ger	are fully and icable internal	i accurately des ational and nation	scribed abo onal govern	ve by the proper si mental regulations	nlpping name	e, and are cla apment and l	ssified, paci am the Prim	nary Year
<u> </u>	16 In	itemational Shipments		al	Lonora			1 <u>-l</u>	_	1-2	>		0 18	1/3
	ļ	sporter signature (for expo	lmport to de only):	U.S.		Export from	U.S.	Port of ent Date leave				<u> </u>		-
표	17. Tr	ransporter Acknowledgmen	of Receipt of Materi	als		01						· 17.	N	
ž	Irans	porter 1 Printed/Typed Nar		EVA	1	5/ <u>(</u>	gnature	All	-				ulh Day	
IK ANSPORIEK	Trans	porter 2 Printed/Typed Nar	110				gnature	zy				Mc	nth Day	
<u>一</u> 个	18. D	Iscrepancy												
	18a,	Discrepancy Indication Spa	ace Quant	ity	Тура			Residue		Partial Re	jection		Full Re	ection
I <u>≻-</u>	18b.	Alternate Facility (or Gener	alor)				Mai	ilfest Reference	Number:	U.S. EPA ID	Number			
DESIGNALED FACILITY		,, <u></u>	•••							2.0 1110				
7		ity's Phone; Signature of Altemate Fact	hu for Consessed										anila Di	N. Van
¥	100.	eillumere ni Wilciliate i "grij	w) for ocueis(al)									1	onth Dr	ay Year
2	19. H	lazardous Waste Report M	anagement Method	,	des for hazardous waste	trealment, dispos	al, and recy	ling systems)						1
님	1.	4050	· 	2.		3.				4,	•	·		
	20, D	Designated Facility Owner of	or Operator: Certifica	lon of receipt o	of hazardous malerials co	overed by the mar	nifest except	as noted in Iter	n 18a					
		ed/Typed Name	1)	197			ignature		7			_	onth Da	y Year
<u></u>	Écro	n 8700-22 (Rev. 3-05)	Province aditions	are obselete			1008	AND COMMENT	7	FAOU ITY TO	DECT!	برونيات والمستحد	6 1/2	1/3
	T I'UIII	" 01 00-58 (LON 3-DO), 1	revious editions	are obsulete.				DESI	JNAIED	FACILITY TO	DESTINA	ATION ST	ALE (IF R	EUUIRE

Sprint the # 572131 trade 109 AVA 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number lease print or type. (Form designed for use on elile (12-pitch) typewriter.) WORKORM HAZARDOUS 1. Generator ID Number 00658190 803.840.5304 WASTE MANIFEST TXR000051540 Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address US Oil Recovery 400 North Richey Street Pasadena, TX 77506 Attn: 6. Transporter 1 Company Name U.S. EPAID Number TX/2000803/6 print 50D987584278 803,775,1002 Subder(Transport/Configury) U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPAID Number Ash Grove Cement Company Hwy 108 West Foreman, AR 71836 Facility's Phone: 870.542 3080 ARD981512270 10. Containers 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, 9a, 11. Total 12. Unil 13, Waste Codes and Packing Group (if any)) НМ No. Quantity Wt, No!. Туре UN1993, waste flammable liquids, n.o.s. (petroleum oil, benzene) D001 D018 D028 1 TT Х D035 D040 高い 14. Special Handling Instructions and Additional Information Texas State Waste Code: FVGP6034 ERG# 128 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Olferor's Printed/Typed Name Longza 16. International Shipments Export from U.S. Port of entry/exit: ___import to U.S. Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Year Transporter 2 Printed/Typed Name 18. Discrepancy 18a, Discrepancy Indication Space ___ Full Rejection Residue ☐ Partial Rejection Manifest Reference Number: 18b, Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Year Month Day 19. Hazardous Waste Report Management Method Codes (I.e., codes for hazardous waste treatment, disposal, and recycling systems)

Signature

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

1.

Printed/Typed Name

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Year

Day

4.

		nt or type. (Form design											
		ORM HAZARDOUS				2. Page 1 of 3. f	803.840.530		4. Manifest			8 =	IF
		ASTE MANIFEST nerator's Name and Mailing	TXR000	051540			erator's Site Address (<u> </u>	<u> </u>	<u></u>
П	J. OGI	US Oil Recover				GGII	ISIBIOI & OKO FIGURESS (ii diiiqi qili t	nun munng soores	,			'
П		400 North Riche	y Street										
П		Pasadena, TX 7		Attn:		ı							1
۱ŀ	Gener 6. Tran	rator's Phone: 803 nsporter 1 Company Name	840,5304						U.S. EPÀ ID I	Number 7	VRO	0080	577
		Burnker Fredhape	ed Commons	Sarin	.4	803.775.100	n		-80	D9875É	4378	D-40;	576
	7. Tran	nsporter 2 Company Name	несонфану	2/3111	F	00011101141			U,S. EPA IĎ/N	lumber			
									1 .				
	8. Des	signated Facility Name and	Site Address						U.S. EPA ID I	lumber			
$\ \ $		Ash Grove Cen	ent Company	1									İ
$\ $		Hwy 108 West	4000										l
	Facilit	Foreman, AR 7 ly's Phone: 870.542	2020						1	ARD	9815122	70	
$\ \ $	9a.			ilpping Name, Hazard Ci	łass, ID Number	<u>.</u> ī	10. Contair	iers :	11, Total	12. Unit	49	Waste Code	
	НМ	and Packing Group (if ar	((v)				No.	Туре	Quantity	Wt./Vol.	10.	Wasie Code	<u> </u>
		1.	flammable li	quids, n.o.s. (pe	troleum o	il henzena)			11711	_,	D001	D018	D028
힏	X	, 3 , III, RQ	наншиаоне в	цинь, п.о.э. (ре		ii, Deiteoroy	1	TT	7020	(B)			
싦		, 0 , 111, 114								G	D035	D040	
GENERATOR		2.											
뀌]				
		ļ <u>.</u>							-	 	 		
		3.								1			
		1					1						
		4.								-	<u> </u>		
		"							1	ļ			
$\ \ $										1			,
	14, S	I pecial Handling Instructions	and Additional Inform	nation						50/	<u>. </u>		<u> </u>
11			ERG# 128	Texa	S 37a	ite Wa	ste Lace	・ヤレ	1016	ひるび	•		
П	Pa	pecial Handling Instructions	etian 1	Date com	e M	ania :4	出りのなっ		ر بر	_ 0	12# B	129	
	٧٣.	ALIMI KEDE		COCK CALC	/	M111671	17,005/	102	64 FLE	5 "	O A	a) 🗸	
	15.	GENERATOR'S/OFFEROI	R'S CERTIFICATION	: I hereby declare that t	he contents of th	his constanment are t	fully and accurately de	scribed abo	ve by the proper sl	nloping nam	e, and are cla	ssified, pack	aged,
] ;	marked and labeled/placare	ded, and are in all res	pects in proper condition	n for transport ac	ccording to applicable	e International and nati	onal govern	rmental regulations	. If export si	ripment and i	am the Prin	ary
													lt.
		Exporter, I certify that the c I certify that the waste mini			27(a) (if I am a la	arde ovanlity deneral		all quantity c	ienerator) is true.				
11	l Gene	Exporter, I certify that the c I certify that the waste mini rator's/Offeror's Printed/Typ	mization statement id	entified in 40 CFR 262.2		arge quantity general Signati	or) or (b) (if I am a sma	all quantity g	jenerator) is true.		Mo	nth Day	Үеаг
1	Gene	I certify that the waste mini	mization statement id	entified in 40 CFR 262.2			or) or (b) (if I am a sma	all quantity g	generator) is true.	<u></u>		nth Day	1
<u>↓</u>		I certify that the waste mini	mizalion statement id led Name	entified in 40 CFR 262.2		Signatu	or) or (b) (if I am a sma	2	generator) is true.	<u> </u>		'	
	16, In	I certify that the waste mini rator's/Offeror's Printed/Typ	mizalion statement id sed Name Ve	entified in 40 CFR 262.2			or) or (b) (if I am a sma	Liry/exit:	jenerator) is true.	<u> </u>		'	
	16, In	I certify that the waste mini trator's/Offeror's Printed/Typ tternational Shipments	mizalion statement id ied Name Vec Import to ts only):	entified in 40 CFR 262.2 A Lon U.S.		Signatu	or) or (b) (if I am a sma ire Port of en	Liry/exit:	jenerator) is true.	>	/	0 2	7 <u>/3</u>
	16, In Trans 17. Tr	I certify that the waste mini- trator's/Offeror's Printed/Typ- nternational Shipments sporter signature (for expor- ransporter Acknowledgment porter 1 Printed/Typed Nan	mization statement lid and Name Very Import to ts only): of Receipt of Material	entified in 40 CFR 262.2 A Lon U.S.		Signali Export from U.S. Signak	or) or (b) (if I am a sma ire	alry/exit: ing U.S.:		>	/	'	Year
	16, In Trans 17, Tr Trans	I certify that the waste mini- trator's/Offeror's Printed/Typ international Shipments sporter signature (for exportansporter Acknowledgment	mization statement lid and Name Very Import to ts only): of Receipt of Material	entified in 40 CFR 262.2 A Lon U.S.		Signali Export from U.S. Signat	or) or (b) (if I am a sma ire Port of en Date leave	Liry/exit:		S	/ Ma	0 20 nih Day 10 2	Year 013
	16, In Trans 17, Tr	I certify that the waste mini- rator's/Offeror's Printed/Typ	mizalion statement lid ed Name We see the se	entified in 40 CFR 262.2 A Lon U.S.		Signali Export from U.S. Signak	or) or (b) (if I am a sma ire Port of en Date leave	alry/exit: ing U.S.:		S	/ Ma	0 2	Year 013
	16, In Trans 17, Tr	I certify that the waste mini- rator's/Offeror's Printed/Typ	mizalion statement lid ed Name We see the se	entified in 40 CFR 262.2 A Lon U.S.		Signali Export from U.S. Signat	or) or (b) (if I am a sma ire Port of en Date leave	alry/exit: ing U.S.:		>	/ Ma	0 20 nih Day 10 2	Year 013
	16, In Trans 17, Tr Trans Trans	I certify that the waste mini- rator's/Offeror's Printed/Typ	mizalion statement lid ed Name We see the se	entified in 40 CFR 262.2 A Lon U.S.		Signali Export from U.S. Signat	or) or (b) (if I am a sma ire Port of en Date leave	alry/exit: ing U.S.:			/ Ma	0 20 nih Day 10 2	Year 013
TR ANSPORTER	16, In Trans 17. Tr Trans Trans	I certify that the waste mini- trator's/Offeror's Printed/Type ternational Shipments sporter signature (for expor- transporter Acknowledgment sporter 1 Printed/Typed Nan CONTRADIO CO sporter 2 Printed/Typed Nan	mization statement lid yed Name Ves Import to ts only): of Receipt of Materia a 3 3	entified in 40 CFR 262.2 CAJ LOY U.S.		Signati	or) or (b) (if I am a sma ire Port of en Date leave	alry/exit: ing U.S.:		ejection	/ Ma	0 20 nih Day 10 2	Year Vear
TR ANSPORTER	16, In Trans 17. Tr Trans Trans	I certify that the waste mini- ration's/Offeror's Printed/Typ- international Shipments sporter signature (for expor- ransporter Acknowledgment poorter 1 Printed/Typed Nam poorter 2 Printed/Typed Nam poorter 2 Printed/Typed Nam piscrepancy	mization statement lid and Name Ves Import to ts only): of Receipt of Materia ne S	entified in 40 CFR 262.2 CAJ LOY U.S.	67a	Signati	or) or (b) (if I am a small ire	alry/exit: ing U.S.:	30	Significant	/ Ma	nth Day	Year Vear
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- prator's/Offeror's Printed/Type international Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nan porter 2 Printed/Typed Nan porter 2 Printed/Typed Nan Discrepancy Discrepancy Indication Spa	mization statement lid red Name Ves Import to its only): of Receipt of Materia ne Ce Quantit	entified in 40 CFR 262.2 CAJ LOY U.S.	67a	Signati	or) or (b) (if I am a small ire	Iry/exit: Ing U.S.:	3⊅0 □ Partial Ro		/ Ma	nth Day	Year Vear
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeror's Printed/Typ- international Shipments sporter signature (for expor- ransporter Acknowledgment poorter 1 Printed/Typed Nam poorter 2 Printed/Typed Nam poorter 2 Printed/Typed Nam piscrepancy	mization statement lid red Name Ves Import to its only): of Receipt of Materia ne Ce Quantit	entified in 40 CFR 262.2 CAJ LOY U.S.	67a	Signati	or) or (b) (if I am a small ire	Iry/exit: Ing U.S.:	30		/ Ma	nth Day	Year Vear
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeror's Printed/Typ- international Shipments sporter signature (for expor- ransporter Acknowledgment porter 1 Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa	mization statement lid red Name Ves Import to its only): of Receipt of Materia ne Ce Quantit	entified in 40 CFR 262.2 CAJ LOY U.S.	67a	Signati	or) or (b) (if I am a small ire	Iry/exit: Ing U.S.:	3⊅0 □ Partial Ro		/ Ma	nth Day	Year Vear
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeron's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa	mization statement lided Name Ves Import to its only): of Receipt of Material ine Ce Quantit alor)	entified in 40 CFR 262.2 CAJ LOY U.S.	67a	Signati	or) or (b) (if I am a small ire	Iry/exit: Ing U.S.:	3⊅0 □ Partial Ro		Mo Mo	mith Day	Year Year Year Year
	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeror's Printed/Typ- international Shipments sporter signature (for expor- ransporter Acknowledgment porter 1 Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa	mization statement lided Name Ves Import to its only): of Receipt of Material ine Ce Quantit alor)	entified in 40 CFR 262.2 CAJ LOY U.S.	67a	Signati	or) or (b) (if I am a small ire	Iry/exit: Ing U.S.:	3⊅0 □ Partial Ro		Mo Mo	nth Day	Year Year Year Year
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeror's Printed/Typ International Shipments sporter signature (for expor- ransporter Acknowledgment sporter 1 Printed/Typed Nar Onne L L Co sporter 2 Printed/Typed Nar Discrepancy Discrepancy Discrepancy Indication Spa Atternate Facility (or Gener lity's Phone: Signature of Atternate Facility	mization statement id red Name Vec Import to of Receipt of Materia ne Ce Quantit alor)	entified in 40 CFR 262.2 CU U.S.	67a	Signati	or) or (b) (if I am a small Port of en Date leavi Date leavi Date leavi Date leavi Manifest Reference	Iry/exit: Ing U.S.:	3⊅0 □ Partial Ro		Mo Mo	mith Day	Year Year Year Year
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeron's Printed/Type International Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa	mization statement id red Name Vec Import to its only): of Receipt of Materia ne Ce Quantit alor) ity (or Generator)	entified in 40 CFR 262.2 CON U.S. Is Codes (I.e., codes for haz	67a	Signati	or) or (b) (if I am a small Port of en Date leavi Date leavi Date leavi Date leavi Manifest Reference	Iry/exit: Ing U.S.:	3⊅0 □ Partial Ro		Mo Mo	mith Day	Year Year Year Year
TR ANSPORTER	16, In Trans 17, Tr Trans Trans 18, D	I certify that the waste mini- ration's/Offeror's Printed/Typ international Shipments sporter signature (for expor- ransporter Acknowledgment porter 1 Printed/Typed Nar Discrepancy Discrepancy Discrepancy Indication Spa Alternate Facility (or Gener lity's Phone: Signature of Alternate Facility and Indication Spa Hazardous Waste Report M	mization statement id red Name Vec Import to its only): of Receipt of Materia ne Ce Quantit alor) ity (or Generator)	entified in 40 CFR 262.2 CU U.S.	67a	Signati	or) or (b) (if I am a small Port of en Date leavi Date leavi Date leavi Date leavi Manifest Reference	Iry/exit: Ing U.S.:	Partial Ro		Mo Mo	mith Day	Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a, I 18b. A Facilii 18c.	I certify that the waste mini- ration's/Offeron's Printed/Type International Shipments sporter signature (for expor- ransporter Acknowledgment sporter 1 Printed/Typed Nan- DONNE LUCC sporter 2 Printed/Typed Nan- Discrepancy Discrepancy Discrepancy Indication Spa- Alternate Facility (or Gener- lity's Phone: Signature of Alternate Facility (and the printed facility is printed facility is printed facility is printed facility is printed facility in the printed facility is printed facility in the printed facility is printed facility in the printed facility is printed facility in the printed facility in the printed facility is printed facility in the printed facility in the printed facility is printed facility in the print	mization statement id and Name Ves Import to its only): of Receipt of Materia are Ce Quantit alor) ity (or Generator) anagement Method C	u.s. y codes (i.e., codes for haz	Type	Signati Export from U.S. Signati Signati	or) or (b) (if I am a small port of en Date leaving The Date leaving The Date leaving The Date leaving The Date leaving	Lty/exit: Ing U.S.: Rucca e Number:	Partial Ro		Mo Mo	mith Day	Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a, I 18b. A Facilit 18c. 1 19. H 1.	I certify that the waste mini- ration's/Offeror's Printed/Typ international Shipments sporter signature (for expor- ransporter Acknowledgment porter 1 Printed/Typed Nar Discrepancy Discrepancy Discrepancy Indication Spa Alternate Facility (or Gener lity's Phone: Signature of Alternate Facility and Indication Spa Hazardous Waste Report M	mization statement id and Name Ves Import to its only): of Receipt of Materia are Ce Quantit alor) ity (or Generator) anagement Method C	entified in 40 CFR 262.2 CU U.S. Is Odes (I.e., codes for haz 2.	Type	Signati Export from U.S. Signati Signati	Port of en Date leaving Residue Manifest Reference	Lty/exit: Ing U.S.: Rucca e Number:	Partial Ro		Mo	Inth Day	Year Year Year Year Year Year
TR ANSPORTER	16. In Trans 17. Tr Trans 18. D 18a, I 18b. A Facilit 18c. 1 19. H 1.	I certify that the waste mini- ration's/Offeror's Printed/Type International Shipments sporter signature (for expor- ransporter Acknowledgment sporter 1 Printed/Typed Nan Donne Lucco sporter 2 Printed/Typed Nan Discrepancy Discrepancy Discrepancy Indication Spa Alternate Facility (or Generality's Phone: Signature of Alternate Facility's Phone: Signature of Alternate Facility (or Generality's Phone: Signature of Alternate Facility (or Generality's Phone: Signature of Alternate Facility (or Generality's Phone:	mization statement id and Name Ves Import to its only): of Receipt of Materia in Cs Quantit alor) ity (or Generator) anagement Method C	entified in 40 CFR 262.2 CU U.S. Is Odes (I.e., codes for haz 2.	Type	Signate Export from U.S. Signate Signate Signate and Signate arealment, disposal, a	Port of en Date leaving Residue Manifest Reference	e Number:	Partial Ro		Mo	inth Day	Year Year Year Year Year

Please (print or type, (Fo	rm designe	ed for use on e	elite (12-pi	tch) typewi	12(11)								rorm A	Abblored	d, OMB N), 2050-(
}}}	WFORM HAZAR WĄSTE MANIFE	ST	TXRO	vumber 00051	540		2.1	1	Emergency F 803.8 4	10.53	K)4	0)9	FLE
	Generator's Name of US Oil R 400 North Pasaden nerator's Phone: Transporter 1 Comp	ecovery h Riche a, TX 7	^{Address} / y Street 7506		Attn:			Ge	nerator's Site	Address	s (if different	than mailing ac					
		ranado	t Canada	<u>. S</u>	Pri.	nt	803	.775,10)2		·		ID Number ID Number	7584i		0080	3/6
	Hwy 108 Foreman,	e Ceme West AR 71:	ent Compa 836	iny	~~~~							u.s. epa	ID Number		15122)7 0	
9a.	95, U.S. DOT to and Packing G) noitainae	including Proper	r Shipping N	leme, Hezart	l Class, ID Nur	nber,			Contair	T	11. Total	12. (<i>J</i> nit		Waste Cod	98
X X	- -	waste f	ammable	liquids,	n.o.s. (p	etroleum	oil, be	nzene)	No	1	Type TT	Quantity 485	lo s		0001	D018	D02
GENERATOR	2.	<u> </u>		- 19-32-00E0 ¹ (3	≖ మీ. గి ఆప్తుత్తి											CORO	
	3.								1.				-				
}	4.											 		_			
14. Sp	Decial Handling Ins	,	d Additional Info		Tex	;a5	St	ate	W	ons	te	Cod	'e: +	FV	'Gf	603	3/
15. G m E)	GENERATOR'S/OF narked and labeled exporter, I certify the	FEROR'S (placarded, at the conte	CERTIFICATION and are in all rents of this consider	N: Thereby spects in pr gnment con	declare that oper condition form to the te	the contents or on for transport arms of the atta	f this consig according ached EPA	nment are ful o applicable i Acknowledgm	ly and accurat international ar ent of Consen	ely desc nd nation	cribed above nal governm	e by the proper senial regulation	shipping na	ime, and	are class	sified, pack	iged,
15. G m E) 1c Genera	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was alor's/Offeror's Prin	FEROR'S (placarded, at the contexte minimizated/Typed N	CERTIFICATION and are in all reints of this consistion statement is large.	N: Thereby spects in pr gnment con dentified in a	declare that oper condition form to the te 40 CFR 262.2	the contents or on for transport arms of the atta	f this consig according ached EPA large quan	nment are ful o applicable i Acknowledgm	ly and accurat nternational ar ent of Consen or (b) (if I am	ely desc nd nation	cribed above nal governm	e by the proper senial regulation	shipping na	ime, and	are class	sified, pack im the Prim h Day	iged, iry
15. G m E 1 c Genera 16. Intel	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Prin ernallonal Shipmen corter signature (for	FEROR'S of placarded, at the conte te minimize led/Typed in the context of the co	CERTIFICATION and are in all reints of this consistence it is a large of the statement in t	N: Thereby spects in pr gnment con dentified in 4 CAA U.S.	declare that oper condition form to the te 40 CFR 262.2	the contents of in for transport arms of the atta 27(a) (If 1 am a	f this consign according ached EPA/ large quan	nment are ful o applicable i oknowiedgm ity generator)	ly and accurate nternational are not of Consent or (b) (if I am	ely desc nd nation	cribed above nal governm quantity ger Quantity ger	e by the proper senial regulation	shipping na	ime, and	l are class nt and I a Mont	sified, pack im the Prim h Day	iged, iry
15. G m E) 16. Inter Transpor	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Print ernational Shipmen	FEROR'S (placarded, at the conte te minimize ted/Typed N is exports on tyment of Rid Name	CERTIFICATION and are in all re- into of this constitution statement in lame I import to lame I import to lay: ecclipt of Materia	N: Thereby spects in pr gnment con dentified in 4 CAA U.S.	declare that oper condition form to the te 40 CFR 262.2	the contents of in for transport arms of the atta 27(a) (If 1 am a	f this consign according ached EPA/ large quan	nment are ful o applicable i Acknowledgm Ity generator Signature	ly and accurate nternational are not of Consent or (b) (if I am	ely desc nd nation t. a small	cribed above nal governm quantity ger Quantity ger	e by the proper senial regulation	shipping na	ime, and	l are class nt and I a Mont	sified, pack in the Prim in Day in Day	iged, ary Ye.
15. G m E) 16. Inter Transpor	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Printernalional Shipmen certer signature (for isporter Acknowled inter's Printed/Type order 2 Printed/Type order 2 Printed/Type	FEROR'S (placarded, at the conte te minimize ted/Typed N is exports on tyment of Rid Name	CERTIFICATION and are in all re- into of this constitution statement in lame I import to lame I import to lay: ecclipt of Materia	N: Thereby spects in programment condensified in a condensified in	declare that oper condition form to the te 40 CFR 262.2	the contents of in for transport arms of the atta 27(a) (If 1 am a	f this consign according ached EPA/ large quan	nment are ful o applicable i okknowledgm ity generator) Signature I from U.S.	ly and accurate nternational are not of Consent or (b) (if I am	ely desc nd nation t. a small	cribed above nal governm quantity ger Quantity ger	e by the proper senial regulation	shipping na	ime, and	Mont	sified, pack in the Prim in Day in Day	rged, ary
15. G m E) 16. Intel Transpo 17. Tran Transpo	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Printernalional Shipmen certer signature (for isporter Acknowled inter's Printed/Type order 2 Printed/Type order 2 Printed/Type	FEROR'S of placarded, at the context the context the difference of the difference of Research of Resea	CERTIFICATION and are in all re- into of this constitution statement in lame I import to lame I import to lay: ecclipt of Materia	N: Thereby spects in prognment condentified in a Carl U.S.	declare that oper condition form to the te 40 CFR 262.2	the contents of in for transport arms of the atta 27(a) (If 1 am a	f this consign according ached EPA/ large quan	nment are ful o applicable i taknowledgm ity generator Signature I from U.S. Signature Signature	iy and accuret international ar ent of Consen or (b) (if I am Port Date	ely desc d nation to a small	crified above nal governm quantity ger plant	e by the proper senial regulation	shipping na is. If export	ime, and	Monti	sified, pack in the Prim in Day in Day	Ye.
15. G m E) 16 Inter Transpo 17. Tran Transpo 18. Discr	SENERATOR'S/OF narked and labeled sexporter, I certify this certify that the was ator's/Offeror's Print emailional Shipmen corter signature (for insporter Acknowled orter 1 Printed/Type orter 2 Printed/Type orter 2 Printed/Type orter 2 Printed/Type orter 2 Printed/Type	FEROR'S of placarded, at the conte te minimizated Typed Notes that the contest of	CERTIFICATION and are in all retains of this consignation statement in lame Import to lame Import to lay): seeipt of Materia Consider the consider the layer than the l	N: Thereby spects in prognment condentified in a Carl U.S.	declare that oper condition form to the te 40 CFR 262.2	the contents of in for transport irms of the atta 27(a) (If 1 am a	f this consign according ached EPA/ large quan	nment are ful o applicable i taknowledgm ity generator Signature I from U.S. Signature Signature	ly and accurat nternational ar ent of Consen or (b) (if I am Port Date	ely desc d nation to a small	crified above nal governm quantity ger plant	e by the proper hental regulation nerator) is true.	shipping na is. If export	ime, and	Monti	sified, pack on the Prim h Day Day Day	Yee
15. G m E) 16. Intel Transpo 17. Tran Transpo 18. Disc 18a. Disc	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Print ernallonal Shipmen corter signature (for reporter Acknowled orter 1 Printed/Type orter 2 Printed/Type crepancy crepancy Indicatio	FEROR'S of placarded, at the context te minimize ted/Typed in the responsion of Rid Name The American Space on Space on Space	CERTIFICATION and are in all reints of his consideration statement in lame Import to lame Im	N: Thereby spects in prognment condentified in a Carl U.S.	declare that oper condition form to the te 40 CFR 262.2	the contents of in for transport irms of the atta 27(a) (If 1 am a	f this consign according ached EPA/ large quan	nment are ful o applicable i taknowledgm ity generator Signature I from U.S. Signature Signature	iy and accuret international ar ent of Consen or (b) (if I am Port Date	ely desc d nation to a small	crified above nal governm quantity ger plant	e by the proper tential regulation nerator) is true.	shipping na is. If export	ime, and	Monti	sified, pack in the Prim h Day b SY h Day h Day h Day	Yee
15. G m E) 16. Intel Transpo 17. Tran Transpo 18. Disc 18b. Alter Facility's 18c. Sign	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Print ernational Shipmen corter signature (for isporter Acknowled inter's Printed/Type orepancy Indicated ernate Facility (or G	FEROR'S of placarded, at the context the context the minimize lead flyped in the context that is exports on the context that is exports on the context of Rame	CERTIFICATION and are In all remains of this consistence it is consistent of the consistency of the consiste	N: Thereby spects in programment on dentified in a U.S.	declare that: oper conditio form to the te 40 CFR 262.	the contents of in for transport times of the atta 27(a) (if 1 am a 1072A)	f this consignation of the second inguing the second inguing the second inguing the second in the se	nment are ful o applicable i cknowledgm ity generator) Signature I from U.S. Signature	iy and accurat international ar ent of Consen or (b) (if I am Port Date Residue	ely desc id nation t. a small of entry leaving	crified above nal governm quantity ger plant	e by the proper hental regulation nerator) is true. Partial Re U.S. EPA ID	shipping na is. If export	ime, and	Monti	sified, pack in the Prim h Day b SY h Day h Day h Day	Ye.
15. G Benera 16. Inter Transpor 17. Tran Transpor 18. Discr 18b. Alter Facility's 18c. Sign 19. Hazer	SENERATOR'S/OF parked and labeled exporter, I certify that certify that the was altor's/Offeror's Print exmallonal Shipmen corter signature (for insporter Acknowled inter's Printed/Type orepancy Indicated exporter acknowled for 2 Printed/Type orepancy Indicated exporter acknowled for 2 Printed/Type orepancy for 2 Printed/Type orepancy for 2 Printed/Type orepancy for 2 Printed/Type orepancy for 3 Printed/Type orepancy for 4 Printed/Type orepancy for 4 Printed/Type orepancy for 5 Printed/Type orepancy for 5 Printed/Type orepancy for 6 Printed/Type orepancy f	FEROR'S of placarded, at the context te minimizated Typed N is exports on green of Red Name LA And Name A Space enerator) Facility (or or Manager	CERTIFICATION and are in all reints of his consistion statement in lame Import to Import to	N: Thereby spects in programment condensified in dentifie	declare that oper condition from to the test of the te	the contents of in for fransport times of the atta 27(a) (if 1 am a 1072.4). Type	f this consignation of the consideration of the con	nment are ful o applicable i cknowledgm ity generator) Signature I from U.S. Signature I s	ly and accurat nternational ar ent of Consen- or (b) (if I am Port Date Residue Manifest Refer	ely desc d nation t. a small of entry leaving	crified above nal governm quantity ger quant	e by the proper tential regulation nerator) is true.	shipping na is. If export	ime, and	Monti	sified, pack in the Prim h Day b SY h Day h Day h Day	Yea Yea Yea I/3
15. G m E) Genera 16. Inter Transpor 17. Tran Transpor 18. Discr 18a. Discr 18b. Alter Facility's 18c. Sign 19. Hazer 10. Design	SENERATOR'S/OF narked and labeled exporter, I certify the certify that the was altor's/Offeror's Print ernallonal Shipmen corter signature (for reporter Acknowled inter's Printed/Type order 2 Printed/Type crepancy Indicatio ernate Facility (or G	FEROR'S of placarded, at the context te minimizated Typed N is exports on green of Red Name LA And Name A Space enerator) Facility (or or Manager	CERTIFICATION and are in all reints of his consistion statement in lame Import to Import to	N: Thereby spects in programment condensified in dentifie	declare that oper condition from to the test of the te	the contents of in for fransport times of the atta 27(a) (if 1 am a 1072.4). Type	f this consignation of the consideration of the con	nment are ful o applicable i cknowledgm ity generator) Signature I from U.S. Signature I s	ly and accurat nternational ar ent of Consen- or (b) (if I am Port Date Residue Manifest Refer	ely desc d nation t. a small of entry leaving	crified above nal governm quantity ger quant	e by the proper hental regulation nerator) is true. Partial Re U.S. EPA ID I	shipping na is. If export	arne, and it shipmen	Monti	sified, pack in the Prim the P	Yea Yea

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) DUM YOM FORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 0.065819 WASTE MANIFEST TXR000051540 1 803.840.5304 0.065819 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) US Oil Recovery 400 North Richey Street Pasadena, TX 77508 Attn: Generator's Phone: Pro Bas 65304 6. Transporter 1 Company Name U.S. EPA ID Number 77. Transporter 2 Company Name U.S. EPA ID Number 0.8. Designated Facility Name and Site Address U.S. EPA ID Number	911 F	FLE
5. Generator's Name and Mailing Address US Oil Recovery 400 North Richey Street Passdena, TX 77506 Generator's Phone: 903 840 5304 6. Transporter 1 Company Name U.S. EPA ID Number 7X 2 803.775.1002 Generator's Name and Mailing Address (if different than mailing address) U.S. EPA ID Number 7X 2 803.775.1002 U.S. EPA ID Number U.S. EPA ID Number	000080	
400 North Richey Street Pasadena, TX 77506 Generator's Phone: 6. Transporter 1 Company Name U.S. EPA ID Number 7722 Supplier Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number	2000 80	
6. Transporter 1 Company Name U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 7. Transporter 2 Company Name	0000 80	
7. Transporter 2 Company Name U.S. EPA ID Number	i	3/6
8. Designated Facility Name and Site Address U.S. EPA ID Number	. <u> </u>	
Ash Grove Cement Company Hwy 108 West Foreman, AR 71836	10070	
Facility's Phone: 870.542.3080 1/ ARD98151 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit		
HM and Packing Group (if any)) No. Type Quantity Tyt./Vol.	13. Waste Codes	s I
X UN1993, waste flammable liquids, n.o.s. (petroleum oil, benzene)	1 DO18	D028
X UN1993, Waste nammable liquids, n.o.s. (petroleum oil, benzene) TT TT CX00 DX3 2.	5 D040	
		<u> </u>
-	_	
14. Special Handling Instructions and Additional Information		<i>i</i>
14. Special Handling Instructions and Additional Information Texas State Waste Code: FV6P6 AC 1829 A	03H	
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are marked and labeled/placarded, and are in ell respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment are Exporter, I certify that the contents of this censignment conform to the terms of the attached EPAAcknowledgment of Consent.		
	Month Day	Year
Neal Longra 1/1 1	10/22	4/3
16. International Shipments		
Transportar agricultura (no superior any)	doubt Day	Vood
Transporter 1 Printed/Typed Name Signature Tomic Aucos	Month Day	Year.
	Month Day	Year
↑ 18. Discrepancy		
18a. Discrepancy Indication Space Quantity Resolved Type Residue Partial Rejection	Full Reject	tion
111	585 F	JE
	1011/00/03/03/Wegg0	office for a second
Manifest Reference Number: 005 110 E		4.8 300
Manifest Reference Number: 005 110 E		
Manifest Reference Number: 005 110 E	Month Day	Year
Manifest Reference Number: 005 110 E	Month Day	Year
Manifest Reference Number: U.S. EPA ID Number U.S. EPA ID Number Eacility's Phone;	Month Day	Year
18b. Alternate Facility (or Generator) U.S. EPA ID Number	Month Day	Year
18b. Alternate Facility (or Generator) U.S. EPA ID Number	Month Day	Year
18b. Alternate Facility (or Generator) U.S. EPA ID Number	1	

1071877

006581912 FLE

) (1년 (1년 년 년 일)	ase r	rint or type. (Form design	ned for use on elite (12-pitch	n) typewriter.)	9 Dage 4 of	3 Em.	gency Respons	o Phono	4 Manifact				. 2000-003
	1 1	NASTE MANIFEST	1. Generator ID Number インパスののもりちゃり	(41)	Z. Page 1 G	ő	name on	4)4	4. Manifest		1 1	2	FLE
	5. 6	enerator's Name and Mailing	Ŋ			Generato	ors Site Addres	s (ir omerent i	han mailing addres	is)			
		dilli Nordi Filolo Pessadens, Fil	TYSHE!	/4 4 77"	1								
	Ger 6. T	erator's Phone: 803 ransporter 1 Company Name	840.52A4 :	(-s-) 4 (1)		. ,			U.S. EPA ID I	Vumber	TXX.C MAB	0008	0 Z/4
		Stantag Arangon	e recentain	print	1163.77B.1	III E			U.S. EPAID N		MAR		
	7:10	ransporter 2 Company Name							0,3, EFAID1	iunider			
	8, D	esignated Facility Name and			· · · · · · · · · · · · · · · · · · ·				U.S. EPAID N	lumber	······ · · · · · · · · · · · · · · · ·		
		Ash Grove Con Pay 100 West											
	Faci	Forestate, AR 7 Mys Phone: 020 Ke2	3020		,				,	ARO	081518% 1	70	
	9a. HM	9b. U.S. DOT Description and Packing Group (if ar	n (including Proper Shipping Na ny))	ime, Hazard Class, ID Number	r,		10. Conla No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	es
e e		1. 1544493, waste	e Alexandra e Alexandra, a	n.o.a. (politikase u	li, benzans)	1	TT	4356	Ø	(XX)	(7)4E	12020
RATC	K	, 2 , 18 , PCD	•				,	"	20 000 000	É	(Ashir	Carr	
GENERATOR		2.											
li													
		3.											
		4.											
	14. 8	Special Handling Instructions	and Additional Information	Texas St	ate"	11	1 61 5 f	C (135 8 E .	FL	6,6	60	3/4
		AG 18	_	,									
	15.	GENERATOR'S/DEFEROR	'S CERTIFICATION: I hereby red, and are in all respects in pro	declare that the contents of th	is consignment a	re fully an	d accurately de	scribed above	e by the proper ship	pping name	, and are clas	sified, páck	aged,
	1	Excerter, I certify that the co	ea, and are in air respects in pro intents of this consignment conf rization statement identified in 4	form to the terms of the attach	ed EPA Acknowle	edoment d	of Consent.			ii evboirma	ibitietit aud t	W114 4110 1 41111	icily .
$\cdot $		rator's/Offeror's Printed/Type			Sign	alure	Christian Robbi	an quantity go			Mor	,	
1	16. lr	ternational Shipments	141611	Longza	<u> </u>		· /	and the same	225		··· // £		363
NTI	1	sporter signalure (for exports	import to U.S. s only):	L	Export from U	.\$.	Port of en Date leavi						
TER		ansporter Acknowledgment o porter 1 Printed/Typed Name	9 4 4		1 Signa	alure	1 /		0		Моп	thi Day	Year
TR ANSPORTER		HIRL	WWWSE	au sa	<u> </u>	A	Un	> 12			10	7 2	7/2
3 AN	Trans	porter 2 Printed/Typed Name	e		Sign:	ature			٠- (ت		Mori	ih Day I	Year
上	18, D	iscrepancy ,										!	
	18a. I	Discrepancy Indication Space	e Quantity	Туре			Residue	•	Partial Reje	ction	; ·[Full Reje	ection
			,			Mar	ilfest Reference	Number:					
ĽΙΤΥ	18b. /	Alternate Facility (or Generate	or)	· · · · · · · · · · · · · · · · · · ·					U.S. EPAID N	ımber			
DESIGNATED FACILITY	Facili	y's Phone;							1				
TED:		Signature of Alternate Facility	(or Generalor)		· · · · · · · · · · · · · · · · · · ·						Mor	nth Day	Year
IGNA	19. H	ezantous Waste Report Man	agement Melhod Codes (i.e., o	odes for hazardous waste trea	alment, disposal,	and recyc	ling systems)		** ···· /, . n/	····			
DES	1.		2.	The state of the s	3.		4 4		4.		. ,		
	20 P	H050	Operator; Certification of receipt	of hazardone malarials cover	ed by the manifor	st evcent	as noted in them	18a	<u> </u>				
		d(Typed Name		`	Signa Signa		as traige by treit	, 10u	\sim	4 ~	Mon	th Day	Year
1	Francis	12WAYN	-e for	INE	11	K	wey	m	400	u Ty	<u>_ /(</u>	3 24	113
27/	2.7	inal Ma	nifest Los	L 1150 4	Lie A	<	,	De	sighate	d Fa	cility	10	
U	16	iiiai iilai	1107 LOST	T- VIVE /	M) //.				ひとらかり	ation	Corrai	ral)	

Signature

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Printed/Typed Name

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Month

Day 10 25

				1011	No.			43	i		;
Pla	eàse print or type. (Form des	ioned for use on elite (12-pit	ch) fvoewriter)	. 7	KH13/	-100	#113	Forn	n Approved	. OMB No.	2050-003
	UNIFORM HAZARDOUS WASTE MANIFEST			2. Page 1 of 1	3. Emergency Respons 803.840.53	e Phone	4. Manifest		191		FLE
	5. Generator's Name and Mai US Oil Recov 400 North Rio Pasadena, TX Generator's Phone:	ing Address ery hey Street (77506	Attn:	·	Generator's Site Address	s (if different t	han mailing addres	•			
	Generator's Phone: 6. Transporter 1 Company Na Supplementary Na 7. Transporter 2 Company Na	port-Couperay S	priat	803,775.1	002		U.S. EPA ID N U.S. EPA ID N	20073	12.28°	000 B	
	Triansporter 2 company rich	•••									
	8. Designated Facility Name at Ash Grove Ce Hwy 108 Wes Foreman, AR	ment Company t					U,S. EPA ID N	lumber			
Ц	Facility's Phone: 870.5	2,3060					<u>, l</u>	ARD	9815122	<u> 270</u>	
	9a. 9b. U.S. DOT Descript HM and Packing Group (if		lame, Hazard Class, ID Number	· · · · · · · · · · · · · · · · · · ·	10. Contai No.	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	is T
GENERATOR	X UN1993, was	le flammable liquids	, n.o.s. (petroleum o	ll, benzene)	7	TT	4747	6	D001 D035	D018 D040	D028
- GENE	2.										
	3.		· · · · · · · · · · · · · · · · · · ·								
	4.										
	14. Special Handling Instruction	ns and Additional Information	T as a Sta	10 11/0	Sta Cad	0.5					
1	14. Special Handling Instruction A6 L829		Texas stu	LE M	wre coa	eir	VUF60	0 317	•		
+	15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the	R'S CERTIFICATION: Lhereby ided, and are in all respects in p contents of this consignment con	roper condition for transport acc nform to the terms of the attache	cording to applicated ed EPA Acknowled	le international and national grant of Consent.	onal governm	ental regulations. I	ping name, f export shij	and are clas oment and la	sified, packa am the Prima	aged, ary
 	I certify that the waste min Generator's/Offeror's Printed/Ty		40.CFR 262.27(a) (if I am a lan	ge quantily genera Signa		ili quantity ger	nerator) is true.	ــــــــــــــــــــــــــــــــــــــ	Mon		Year
INT.	16. International Shipments Transporter signature (for expo	Import to U.S.		Export from U.S	Port of enl			7			
RTER	17. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar	ne _	1) 5 1	Signat	ure /				Mon	th Day	Year
TR ANSPORTER	Transporter 2 Printed/Typed Nat	ROSLA.	W SEX	Signal	ure	7			Mon	<u>/ ~ ()</u> In Day	Year
Λ	18. Discrepancy 18a. Discrepancy Indication Spa	ce Quantity	Туре		Residue		Partial Rejec	etion		Full Reje	ction
	18b. Alternate Facility (or Genera	ator)			Manifest Reference	Number:	U.S. EPA ID Nu	mber			
	Facility's Phone:						1				
	18c. Signature of Alternate Facili	ly (or Generator)							Mon	ith Day	Year
DESIG	19. Hazardous Waste Report Ma 1. H05 (nagement Method Codes (i.e.,	codes for hazardous waste treal	tment, disposal, ar	d recycling systems)		4.				
	20. Designated Facility Owner or	Operator: Certification of receip	ot of hazardous materials covere	ed by the manifest	except as noted in Item	18a					
1 L	Printed/Typed Name	Drewer		Signati		v			Mont 10	h Day	Year 13
PA	Form 8700-22 (Rev. 3-05), P	revious editions are obsolet	e.		/ DESIG	NATED FA	ACILITY TO DE	STINAT	ON STAT	F (IF RFC	JUIRED

17. Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name Signature Month Day Year 18. Discrepancy 18a. Discrepancy Indication Space Duality OK No discrepancy 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature Month Day Year Month Day Year 18 Discrepancy Indication Space Duality OK No discrepancy Manifest Reference Number: U.S. EPA ID Number Month Day Year 18 Discrepancy Indication Space Month Day Year 18 Discrepancy Month Day Year 18 Discrepancy Month Day Year 18 Discrepancy Month Day Year 18 Discrepancy Month Day Year 18 Discrepancy Month Day Year 18 Discrepancy Month Day Year 18 Discrepancy Month Day Year 19 Discrepancy Month Day Year 19 Discrepancy Month Day Year 19 Discrepancy Month Day Year			rint or type. (Form desig									d. OMB No.	2050-0039
S. Contention of the Associate of Benefits of Street As Contention of	M		I OKIN HAZARDOUS	1		l l	•					15 5	=
US OF RECOVERY HONORY Richard Street Personalizary Try 1956 Countries Privacy Recovery Personal Company Honory 105 West Recovery Personal Company H				I TXROOXI ng Address)51540	L.,) T J -	<u>. </u>	<u></u>
Social Free Topics Company 7 (Final prints 2 Company Transport 2 C			US Oil Recove 400 North Rich Pasadena, TX	ery ney Street 77506	Attn:				_				:
Three-govern 2 Company Yours and Site Address		} 6. Tra			Sprint	- 000 77E 44	200					160 80	316
Ash Grove Cement Company Hay 108 West Fortimen, AR 7 1838 Reg 175142 Prices Reg 1751	$\ $	7. Tra	ansporter 2 Company Nam	e company	<u> </u>	003.773.10	NZ .				3117 0		
Ash Grove Cement Company Hay 108 West Fortimen, AR 7 1838 Reg 175142 Prices Reg 1751	$\ \ $	L							<u> </u>				
Set U.S. DCT Purelyings Proper Shipping Name, Inbaned Claum, D. Namber, 10 Cardifform 10			Ash Grove Cer Hwy 106 West Foreman, AR 7	ment Company 71836					U.S. EPA ID		a		
Mo. Type Counting County (in wy) W. Aci. 1. A. William Control W. Aci. 1. A. William Control 1. 177 2. 2. 2. 2. 2. 2. 3. 3.	$\ $	1			-tN Utol to	Marka	40.0-4-1		<u> </u>		<u>981512:</u>	270	
14. Special Himility Inductions and Additional Information 14. Special Himility Inductions and Additional Information 15. GENERATOR STOPPENGING CENTRATION: 1 Disease and power flow of the consignment are faily and accurately described above by 80 proper ablying manuscular and labeled place color. Street Himility of the consignment are faily and accurately described above by 80 proper ablying manuscular and labeled place color. Street Himility of the world intrinsical and labeled place color. Street Himility of the world intrinsical and labeled place color. Street Himility of the world intrinsical and labeled place color. Street Himility of the world intrinsical and labeled place color. Street Himility of the world intrinsical and labeled place color of the street Himility of the world intrinsical and labeled place the street Himility of the world intrinsical and labeled place the street Himility of the world intrinsical and labeled between the street Himility of the world intrinsical and labeled between the street Himility of the place of the street Himility of the street Himility of the street Himility of the street Himility of the street Himility of the street Himility of the street Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Himility of the street Himility of Generatory of the Street Himility of the Street Himility of the street Himility of the street Himility of the street Himility of the street Himility of the street Himility of the street Himility of the Street Himility of the street Himility of the Street Himility of the Street Himility of the Street Himility of the Street Himility of the Street					ping Name, Hazard Class, ID	wamber,			_		13.	Waste Code	ıs
15. GENERATOR'S DEFENCES CERTIFICATION I Thomas design that concerns is this consignment are fully and accurately described above by the proper ribiging renne, and are classified, paralagod, marked and blookalybloared of 1829 and the contents is this consignment are fully and accurately described above by the proper ribiging renne, and are classified, paralagod, marked and blookalybloared of 1820 and paralagod, marked and blookalybloared of 1820 and paralagod, contents of the consignment of the contents of this consignment of the contents of the conten	엉	x		flammable liqu	ids, n.o.s. (petrolei	ım oii, benzene)	1		4712	100	D001	D018	D028
15. GENERATOR'S DEFENCES CERTIFICATION I Thomas design that concerns is this consignment are fully and accurately described above by the proper ribiging renne, and are classified, paralagod, marked and blookalybloared of 1829 and the contents is this consignment are fully and accurately described above by the proper ribiging renne, and are classified, paralagod, marked and blookalybloared of 1820 and paralagod, marked and blookalybloared of 1820 and paralagod, contents of the consignment of the contents of this consignment of the contents of the conten	N.	<u></u>	, o , m, rea						<u></u>	6	D035	D040	
14. Special Handway Instructions and Additional Information ERCH 128 AC STATE WASTE Code; FV ChP6 0.3 H AC GENERATOR SIGNERAGE SERTIFICATION: I Revolute designed in the contents of this consignantial are fully and accurately described above by the proper abiliphing name, and are described, marked and blobloid-placededs, distributed in the proper abiliphing name, and are described, marked and blobloid-placededs, distributed in the proper abiliphing name, and are described, marked and blobloid-placededs, distributed of this consignation of the control of													
14. Special Handling Instructions gost Additional Information. 15. GENERATOR'S GERIFICATION: I Revolutional that the contents of this consignment are fully and accurately described above by the proper ehighing name, and are classified, paeleged, manifed and labeled placed and labeled placed and labeled placed and labeled placed placed in proper configuration for the contents of this consignment in proper configuration are fully and accurately described above by the proper ehighing name, and are classified, paeleged, manifed and labeled placed placed in proper configuration are fully and accurately described above by the proper ehighing name, and are classified, paeleged, manifed and labeled placed placed in proper configuration and labeled placed proper to constitution of the described and labeled placed placed proper to constitution of the described and labeled placed placed proper described place]3.						}	[]			
14. Special Handling Instructions gost Additional Information. 15. GENERATOR'S GERIFICATION: I Revolutional that the contents of this consignment are fully and accurately described above by the proper ehighing name, and are classified, paeleged, manifed and labeled placed and labeled placed and labeled placed and labeled placed placed in proper configuration for the contents of this consignment in proper configuration are fully and accurately described above by the proper ehighing name, and are classified, paeleged, manifed and labeled placed placed in proper configuration are fully and accurately described above by the proper ehighing name, and are classified, paeleged, manifed and labeled placed placed in proper configuration and labeled placed proper to constitution of the described and labeled placed placed proper to constitution of the described and labeled placed placed proper described place			ļ						1	[ŕ	
15. GENERATOR'SIGREPAQE'S CERTIFICATION: I Binsbut decision that the contents of this consignment are fully and accurately described above by the proper chipping name, and are classified, packaged, nameted and fabeled-placeded, 20th reveal-ball based (in the packaged) in proper continuous properties of the consignment and the develople-baseded. 20th reveal-ball based (in the packaged) in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and packaged in proper continuous and packaged in proper continuous and packaged in proper continuous and packaged in proper continuous and packaged in properties and packaged in the pro			4.		··· · · · · · · · · · · · · · · · · ·								
15. GENERATOR'SIGREPAQE'S CERTIFICATION: I Binsbut decision that the contents of this consignment are fully and accurately described above by the proper chipping name, and are classified, packaged, nameted and fabeled-placeded, 20th reveal-ball based (in the packaged) in proper continuous properties of the consignment and the develople-baseded. 20th reveal-ball based (in the packaged) in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and the packaged in proper continuous and packaged in proper continuous and packaged in proper continuous and packaged in proper continuous and packaged in proper continuous and packaged in properties and packaged in the pro													
16. GeRIERATOR SCHERAGE SCRIFFECATION: 1 Privately adjusted to the confine of this consignment are fully and accurately described betty by the proper shipping name, and are disastilled, packaged, market and labeled/placed, after are full suspection proper confidency international and national government are fully and accurately described abused proper confidency of the full market private and the abolish proper confidency of the full market private full market p		14. Sp	A Limited Street	FRG# 128	on Fexas	State	Waste	e (ode;	FV	CoP	603	H
Exporter, Certify that the contents of this consignment Conform® the learner of the attached EPA Acknowledgment of Consent. Config Nate the waste Inhibitation statement Method Core 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is inue. Generator's Officror's Printed Typed Name		15. 0	SENERATOR'S/OFFERQE	¿S CERTIFICATION: 1 h	iereby declare that the conter	nts of this consignment are	fully and accurately des	cribed abov	e by the proper shi	pping name	, and are cla	ssified, packa	nged,
16. International Shipments Import to U.S. Export from U.S. Port of entryfexit: Date leaving U.S.:		E	exporter, I certify that the co	ontents of this consignme	nt conform to the terms of the	attached EPA Acknowled	gment of Consent.	_	_	If export shi	ipment and I	am the Prima	ary)
18. Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Duartity OK Type Discrepancy Indication Space Discrepanc		Genera	ator's/Offeror's Printed/Type		1 1 01-		ure 🖍	1	7				
Transporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name Transporter 2 Printed/Typed Name Transporter 2 Printed/Typed Name Signature Month Day Year Ital. Discrepancy Ital. Discrepancy Ital. Discrepancy Indication Space Duality OK Manifest Reference Number: Description Manifest Reference Number: Description Month Day Year Type Month Day Year Type Type Month Day Year Type Type Type Month Day Year Type Ty	 	16 Into	ernational Strinmente	1000	u Lono	20	11-6			7		7 2/	15
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 18. Discrepancy 18. Discrepancy Indication Space Date	Ē		· ·	•		Export from U.S		,					
18. Discrepancy 18a. Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Discrepancy							Date (cavil)	y 0.0.					
18. Discrepancy 18a. Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Discrepancy	OR!	Transp	orter 1 Printed/Typed Name	V 1 / 1	. I M\	Signatu	ire Da C) , ,,,,,,	3->			th Day	1
18. Discrepancy 18a. Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Space Duarkity OK Type Discrepancy Indication Discrepancy	S	Transp	orter 2 Printed/Typed Name	_	3(894, 110)	Signatu	ire Tall of	I THE	2			ر بعن th Day	
18a. Discrepancy Indication Space Duarkity OK	TRA		••	,	Jak.			<i>*</i> 3			İ	1	1 1
Manifest Reference Number: 005 7 705 96 F/P 18b. Alternate Facility (or Generator) 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. HOSO 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year Month Day Year Month Day Year DREY DRYCHEY Month Day Year	Λĺ	18. Dis	сгералсу	W VNO	177								
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. HOSO 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Ifem 18a Printed/Typed Name Signature Month Day Year They Day Orecan		18a. Di	screpancy Indication Space	° Duanity O Vo discrepar	rifin Di	<i>г</i> ре	Zrejas		•	_] []] Full Reje	ction
18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. HOSO 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year To E y D Byceyey Month Day Year	ֱלַ	18b. All	ernate Facility (or Generate	or)			маннея гчетегелсе Г	ramper: (<u> </u>			
18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. HOSO 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year To E y D Byceyey Month Day Year	3								1				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste freatment, disposal, and recycling systems) 1.	<u> </u>			r (or Generator)			<u> </u>		1 '-		Mor	ıth Dav	Year
1. HOSO 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Work Doe y D Brever Doe y D Brever Doe y D Brever Doe y D Brever	GNAIL		J										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Month Day Year The young Sycares By Course 10 127 13	ביים	19. Haz	ardous Waste Report Man	agement Method Codes	(i.e., codes for hazardous wa		d recycling systems)						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Signature Doe y 0 Brever 10 27 3	5	Ί.	4050	[2.		3.]4.				
Toey o Brever 1 by / Burn 10/27/13		20. Des		Operator: Certification of r	receipt of hazardous materials	s covered by the manifest of	except as noted in Item	18a				 .	
1 000 1 Dreater 1 10 Drawer 1		Printed/	_	٥		Signatu	1 /1/					-	Year
A FORM SUIDLY (FOR SUID) PROVING AGRICUATE OF A DROUGH / / DESIGNATED EASI ITS TO BE OF INTERNAL OF A PARTICIPATION OF A PARTIC	∤	Eorm D		Drew aditions are about	solete							101	[<u>/</u> 3

Form Approved, OMB No. 2050-0039 ease print or type. (Form designed for use on elite (12-pitch) typewriter.) 4. Manifest Tracking Number 0065819 UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of | 3. Emergency Response Phone 803.840.5304 WASTE MANIFEST 1 TXR000051540 5. Generator's Name and Malling Address Generator's Site Address (if different than malling address) **US Oil Recovery** 400 North Richey Street Pasadena, TX 77506 Attn: Generator's Phone: 803.840.5304
6. Transporter 1 Company Name U.S. EPAID Number TXR0000 80316 SQD987594778 803,775.1002 Survier Transport Company U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number Ash Grove Cement Company Hwy 108 West Foreman, AR 71836 ARD981512270 -870,542,308**6** 10. Containers 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 11. Total 12. Unit 13. Waste Codes and Packing Group (If any)) Quantity WL/Vol. НМ No. Type D028 D018 UN1993, waste flammable ikukts, n.o.s. (petroleum oil, benzene) D001 P 1 TT X , 3 , III, RQ D035 D040 Texus State Waste Code: FUGP603H al Handling Instructions and Additional Information eference Manifest#: 005770596 FLE d GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. 1 certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Day Year 1.000Za 16. International Shipments Port of entry/exit: Export from U.S. Date leaving U.S.: Transporter signature (for exports only): TR ANSPORTER 17. Transporter Acknowledgment of Receipt of Materials Signature Transporter 1 Printed/Typed Name Day di Transporter 2 Printed/Typed Name Signature 18. Discrepancy 18a. Discrepancy Indication Space W Residue Tull Rejection Partial Rejection 005 770601 Manifest Reference Number: 18b. Alternate Facility (or Generalor) U.S. EPA ID Number DESIGNATED FACILITY Facility's Phone: 18c. Signature of Allemate Facility (or Generator) Month Year Day 19. Hazardous Wasie Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Signature EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

ı.ıP.	leas	e prin	it or type. (Form desig	ned for use on elite	e (12-pitch) typewrite	er.)			,			Forn	Approved.	OMB No.	2050-0039
		UNIF	ORM HAZARDOUS	1. Generator ID Num			2. Paga 1 of	-		Phone			umber 199	6 F	LE
	-	Senera	arai o i Nonei	igy Stroom 775005 Lead.6304	Attn:			Generato	r's Site Address	(If different t	nan mailing addres			-41	
	H	. ıran	isporter i Company Nam . Meeryker Trackets				603.775.1	raji2	.		U,S. EPAID N	ONITE	1477B	-	
1	-	. Tran	sporter 2 Company Nam			·					U:S. EPA ID N	lumber			<u></u>
	ļ			•		. •		٠.	•,						
1	₹). Desi	gnated Facility Name and	d Site Address			•			• .	U.S. EPA ID N	lumber	•		
		acility	2524 South Sp Oath Chardes 's Phone: (673) 3	rotes can polic 10768 can in			, *	٠.			I	CKORN	89911273	319.	
		a:	9b. U.S. DOT Description		hipping Name, Hazard	Class, ID Number,	· .		10. Contain	ners	11. Total	12. Unil	13.	Waste Code	s
		IM }	and Packing Group (if a	ny))	1.		·		No.	Турө	Quantity	Wt./Vol.			(3/)28
وا	إإ	X	1 LAV1093, ward	e dammable li	hipulata, n.o.s. (p	io opazologia	i, noracins	[}]	j	TT	3 (4) 4 (3)	繼	10001	(X)18	(AIAI)
Ę	3	^	,3 ,m, RO					.			ग.हिन्छ	G	10035	13(140)	
Ž,	ENERAL CR	-	2,				<u></u>		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
1	刿	1		•								·			***************************************
Ti	IL							<u></u> _	<u> </u>			+ 41			
.]		ľ	3.	, , ,							•				
		-				· ·					,				
. -	-		4.		·										
		- 1													
		4 Sna	scial Handling Instruction	e and Addillonal Infor	mation					7. B	5				
	1	5. GI	ENERATOR'S/OFFEROI arked and labeled/placar knorter, I certify that the coartify that the waste minit tor's/Offeror's Panted/Typ	R'S CERTIFICATION ded, and are in all res ontents of this consig mization statement id	: I hereby declare that spects in proper condition	the contents of this on for transport according to the attaches	s consignment a cording to applicated EPA Acknowle	re fully an	d accurately despational and national and national and nations of Consent.	GO / scribed abov onal governr	e by the proper shi nental regulations.	loolng name	, and are clas prient and to	, silled, pack am the Prim	aged, ary Year
1	, <u> </u> .	J.	Weses M	a sandfore	·		. 1		1200 X		<u>JOHNAL</u>	1.187	12	/ LS	b. 7
NE	3 10		mállómal Shipments	Import to	U.S.		Export from U	.s.	Port of en						
1	#		orler signature (for expor osporter Acknowledgment		lsi	·	:		Date leavi	ng U.S.:					
TR ANSPORTER	Ī	anspp	rter 1 Printed/Typed Nan	le		•• •	Sign	alure			p		Mon	lh Day	Year
OG.	<u>:</u>	14	III Mac	Arres 1	ris.			3.11	Joseph J.		<u></u>			4 년3 ih Day	Year
AN	Ţ	anspo	orter 2 Printed/Typed Nan	ne		. "	Sign I:	ature	** F	•	1.	,	Mon	ili Day	1
I L	_	: Dleo	repancy								· · · · · · · · · · · · · · · · · · ·	;			
l١	ļ		screpancy Indication Spa	DO []	· ·	Туре		. [Residuo		Partial Reje	elion	<u> </u>	Fuli Reje	orline
	1"	-:	· · · · · · · · · · · · · · · · · · ·	co L Quantity	,	<u> —</u> г гурв			1 1/421000			ZGIUTT			
U					· · · · · · · · · · · · · · · · · · ·			Mar	ifest Reference	Number:	U.S. EPA ID N	irmhar			
	18	3b. Alle	ernale Facility (or Genera	ilor)						•	O'9' ELVIÓN	uanoer			
FAC	 -	n all libra	s Phone:				•				.1	٠.		,	
	18		nature of Alternate Facili	ly (or Generator)			-			-			Mo	ılh Day	Year
INA				· · · · · · · · · · · · · · · · · · ·		•							<u>, , , , , , , , , , , , , , , , , , , </u>		1
DESIGNATED FACILITY	15	, Haza	ardous Waste Report Ma	nagement Method Co	odes (i.e., codes for ha	zardous waste trea	tment, disposal,	and recyc	tling systems)		14	·			
<u>~</u>	' '	٠	1-050	-	••	•					".				
	20	. Desi	ignated Facility Owner or	Operator: Certificatio	n of receipt of hazardo	us materiais cover	ed by the manife	si except	as noted in Item	18a	· · · · · · · · · · · · · · · · · · ·				
			Typed Name	\u00e4	1/27			alure À /ı	Λ .	. /	1.101),(Mor	th Day	Year
Ť	<u>_</u>		78 1 6 11	(Control of the cont	NA VE	<u>. </u>	<u>: </u>	<u> </u>	160	-Ec. A.	W. Carl			11/	1 2
EP.	AF	orm 8	700-22 (Rev. 3-05) Pi	tealons equious sti	e oosalete.			.'	•		DESI	GNATED	FACILITY	∵IU GEN	EKATOR

#2

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) DUMMYOIL ORM HAZARDOUS 1. Generator ID Number 3. Emergency Response Phone 2. Page 1 of . Manifest Tracking Numb 006581 1 803.840.5304 **WASTE MANIFEST** TXR000051540 Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address **US Oil Recovery** 400 North Richey Street Pasadena, TX 77506 Attn: Generator's Phone: 8 6. Transporter 1 Company N 803.840.5304 U.S. EPA ID Number 1X-2.0000 80316 803,775,1002 U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number Ash Grove Cement Company Hwy 106 West Foreman, AR 71836 ARD981512270 Facility's Phone: 870.542,3080 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11, Total 12. Unit 9a. 13. Waste Codes and Packing Group (if any)) Wt. Nol. HM No. Type Quantity UN1993, waste flammable liquids, n.o.s. (petroleum oit, benzene) D028 D018 D001 GENERATOR TT 1 Х , 3 , III, RO Œ D035 D340 · 大學 1965年 - 1965年 1965 4.5 14. Special Handling Instructions and Additional Information ERG# 128 Texas Stotu waste Code FYGIP603:4 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. 1 certify that the waste minimization statement identified in 40 CFR 202.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity/generator) is true. Generalor's/Offeror's Printed/Typed Name Export from U.S. Port of entry/exit: Transporter signalure (for exports only) Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 4 Printed/Typed Name ber+ Transporter 2 Printed/Typed Name £ 18. Discrepancy 18a, Discrepancy Indication Space Residue Partial Refection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 囧 18c. Signature of Allemate Facility (or Generator) Month Day Year 3 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator, Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed/Typed Name Month Day Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete, DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

è	lea	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)		•					Approved	OMB No.	2050-0039
		GRIFORM HAZARDOUS 1. Generalor ID Number	2. Page f of	3. Emerg	ency Response	Phone	4, Manifest	Tracking No	umber	0 [-, [
	lſ	WASTE MANIFEST TXR000051540	1		3.840.530		UU	<u>ხეგ</u>	191	<u>.9 r</u>	FLE
	Н	5. Generator's Name and Mailing Address		Generalo	's Site Address (if different th	nan mailing addre	89)			
	П	US Oil Recovery									•
İ	Н	400 North Richey Street									
	П	Pasadena, TX 77506 Generator's Phone: RO3 RAC 5204 Attn:			•						
		Generator's Phone: 803.940.5304 8. Transporter 1 Company Name					U.S. EPA ID I				
	П	Sumter Transport Company	803.775.	1002				D98 7 58	4778		
	۱ŀ	7. Transporter 2 Company Name					U.S. EPA ID 1	Vumber			
	П										
-	╽╏	8. Designated Facility Name and Site Address					U.S. EPA ID I	Yumber			
	! 	Ash Grove Cement Company					•				
	П	Hwy 108 West Foreman, AR 71836									
- 1	П	Facility's Phone: 870.542.3080					1	ARD	3815122	70	
	ΙI	DE N.D. DOT Description (to disting Description Name Horsel Close ID Number			10, Contain	ers	11, Total	12. Unit	40	Waste Code	
		9a. HM and Packing Group (if any))		ľ	No.	Туре	Quantity	WtJVoJ.	10.	YVASIO COU	
		1:	hanzana	<u> </u>					D001	D018	D028
ç	5	X UN1993, waste flammable liquids, n.o.s. (petroleum oil, , 3 , III, RQ	, Daizoik	"	1	ŦΤ	MOGA	, E	12007		
15	31	, 3, m, rxx					1012	G	D035	D040	
CONFORMATION	밁	2.									
Ü	5								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Н										
	lt	3.							· .		
								l			
	╟	4.	···			*****************		1		,,,	
								<u> </u>			
	ľ	14. Special Hadding as ructions and Additional Information									
	ł	ERG# 128									
\mathcal{A}		# 1009 Toxas State	Nast	UC	ace.	(Ference)		a a	e (*		
/11		1111/1/16.2				1- V	SiPLO	<u> ひろ</u>	<u>H</u>		
	ŀ	15. GENERATOR'S/OFFEROR'S CERTIFICATION: Thereby declare that the contents of this	consignment	aro fully an	d accurately des	cribed above	a by the proper sh	ippina name	, and ere cla	ssiliod, pack	aged,
\mathcal{H}		marked and alligeroplassified, and are in all respects to proper condition for transport accompanies. I certify that the contents of this consignment conform to the terms of the attacher.	ording to applic d EPA Acknow	cable interr ledoment c	iational and natio if Consent.	mai governii	tentai regulations.	, и ехроп за	ihiiisiir aira r	alti ele Liii	iat y
		I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large	e quantity gen	erator) or (b) (if i em a smal	l quantity ge	nerator) is true.				
	ł	Generator's/Offeror's Printed/Typed Name	Sig	galure }		7	Λ.		Mo	•	Year
		Moses Chardler	- 17	V CV	2007	5 <i>(Y</i>)	andl	_لال	$-\perp L$	18	13
Ē	1		Export from (J.S.	Port of ent	ry/exit:					
E		Transporter signature (for exports only):			Date leavin						
EY LI	_	17. Transporter Acknowledgment of Receipt of Materials								K	V
TR ANSPORTER	į	Transporter 1 Printed/Typed Name	Sigi	nature 12	1.1 5 16	?	1		Moi		
ď	!	Howard Doyett			VO U	1059	M			1 8	
Ž	וֹן	Transporter 2 Printed/Typed Name	Sign	nature		0 "			Mo	nth Day	Year
									<u></u>		
1	_	18. Discrepancy									
П	1	18a. Discrepancy Indication Space Quantity Type			Residue		Partial Rej	ection		Full Rej	ecton
		queinty								,	
1				ieM	ilest Reference	Number:		 			
≧	1	18b. Alternate Facility (or Generator)					U.S. EPA ID N	lumber			
FACILITY							ı				
		Facility's Phone:									
18	1	18c. Signature of Alternate Facility (or Generator)							MC 1	nih Day	y Year
إ										L_	
DESIGNATED	1	 Hazordous Waste Report Management Method Codes (i.e., codes for hazardous waste freat 	ment, disposal	, and recyc	ling systems)		······································				
[범	1	1000	3,				4.				
$ \cdot _1$		1050									
		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materiats covere			as noted in Item	18a	ميجون المحادث			nth Dec	Vand
	P	Printed/Typed Name	Sigi •	nature)	NA	,	4	-	Mo L //	inth Day	Year
Į].	Joey O Grewer		(1)	1187	7-4-					
EP/	ΑF	Form 8700-22 (Rev. 3-05) Previous editions are obsolete.		10	DÉSIG	NATED F	ACILITY TO I	DESTINA	TION STA	TE (IF RE	EQUIRED)

11111	ned for use on elite (12-pitch) lypewr					1000		n Approved		. 20!
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number VXRUXIXIS 1540	2. Page 10	of 3. Em	ergency Respons	e Plione	4. Manilest	GS S	umber 1100	8 F	=[
5. Generator's Name and Malling Control of the AUG Morth Filter Prince Control of the Generator's Phone:	àv Mari	ж	Genera	itor's Site Address	: (if dilferent	than mailing addre	ss)			
6. Transporter & Company Nam		1003.77	5.1002			U,S. EPA ID	Number	META S	187 7°	. 0
7. Transporter 2 Company Nam	· · · · · · · · · · · · · · · · · · ·					U,S, EPA ID I	Number	Care Con	<u> </u>	
8. Designated Facility Name and Lune Star firmsu 2524 Gentin Hij Contro Colombia	i Sile Address Miles Myg Silmol U, IRC 63701					U.S. EPA ID		Natado a a Jiber	- 1.6a	
Facility's Phone: (573) 3	25-8078			/			WA	10911127	3119	
HM and Packing Group (if a	•••			/ 10. Contal No.	ners Type	11, Total Quantily	12. Unit WI./Vol.	13.	Waste Code	98
CGENERATOR 5. W. W. C. Y. W. W. C. Y. W. W. C. Y. W. W. C. Y. W. W. C. W. W. C. W. W. W. W. W. W. W. W. W. W. W. W. W.	e stamumalika liiquidu, 10.0.s. i	(petolour od, barrel	(193	*	\\$7 1	1013	G	(2001	0040	
2 2 1								~~~~	***************************************	-
3.					^					
4.										-
						3 3				-
15. GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co	and Additional information TCX 6.5 C Man If CS F 'S CERTIFICATION: I hereby declare the conduction of this consignment conform to the abation statement dentified in 40 CFR 26.	at the contents of this consignmen flon for transport according to app terms of the attached EPA Acknor	l are fully a licable inte wledgment	and accurately des mational and national of Consent.	cribed above anal government	e by the proper shi nental regulations.	ipping name	, and are clas	sified, pack; am the Prima	age ary
Generator's/Offeror's Printed/Type	Neal Lone		gnalure	10	The second second	A Company of the Company		Mon	•	
16. International Shipments Transporter signature (for export	Import to U.S.	Export from	.U.S.	Port of ent Date leavin						_
17. Transporter Acknowledgment of Transporter 1 Printed/Typed Nam)	Si	gnature			-		Mon	h Day	
Transporter 1 Printed/Typed Nam Transporter 2 Printed/Typed Nam	osakije –	Si	gnature	onest of	1534 AN	··		Moni	h Day	_
18. Discrepancy	· · · · · · · · · · · · · · · · · · ·									_
18a. Discrepancy Indication Space		Туро		Residue		Partial Reje	oclion	Ē	Full Reje	cli
VYTTALSE GARA	r †		Ma	nnlfest Reference	Number:	U.S. EPA ID N	umbar			_
		-				1	aniooi			
190 Cionaturo of Allegado Canlity	(or Generator)					<u> </u>		Mor	ih Day	_
<u> </u>	agement Melhod Codes (i.e., codes for ha	azardous waste treatment, disposa	al, and recy	cling systems)						_i
miles?		J.				4.				
	Operator: Contification of receipt of hazard			t as noted in Item	18a					
Printed/Typed Name	c Barton	.() · sig	nalure	~ A	, 1	De	Will had sta	Mon	th Day	ſ

APPENDIX G ROLL-OFF BOX HAZARDOUS WASTE RETURNED SOLIDS MANIFESTS

riea	ase print or type. (Form designed for use on elite (12-pitch) typ	ewriter.)				Form A	pproved. OMB No.	2000-0039
1	UNIFORM HAZARDOUS 1. Generator 中地第151227 WASTE MANIFEST	2. Page 1 of 美丽纳	ONTEN RESERVOSS F	學2013	4. Manifest	Tracking Num	0562 F	ELE
	5. Gerierator's Name and Mailing Address \ T CO = FORE	MAN General	or's Sile Address (if	different tha	n mailing addres	55)		
П	4457 Highway 108							
	FOREMAN, AR 71836	(370) 342-308	17					
	Generator's Phone:							
	6. Transporter 1 Company Name				U.S. EPAID	Number	.0	
					LANG	0008031	0	
	7. Transporter 2 Company Name				U.S. EPAID N	lumber		
	8. Designated Facility Name and Site Address ITE/SUMTES	?			U.S. EPA ID N	lumber		
	400 YORTH RICHEY STREET							
	PAGADENA, TX 77506							
	Facility's Phone:							
	ga. 9b. U.S. DOT Description (including Proper Shipping Name, F	Hazard Class, ID Number,	10. Containe	rs	11. Total	12. Unit	13. Waste Code	
	HM and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.	13. YVASIO CODE	15
S.	A 1. July 1995, R.Q., Vyssie - Smillsbie C	Kjutos, G.C.E., petroleum	400	Т	17,240	, 900		1025
5	nydrocarbons), 3, PG III, ERG# 12	25	3		1,000	0.0	35 1040	ļ
GENERATOR								
EN	2.				1			
9		€				-		
	3.							
П						l -		
	4.		15					
	V.		1			-		
	44 Consist Househouse and Additional Left and Face							
	14. Special Handling Instructions and Additional Information							
	AG1829	esidue Shipment Referenc	ie Manifesi	甘:	00658	1896FLE		
		,			- 4 - 6 - 7	,		
		7						
	 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declar marked and labeled/placarded, and are in all respects in proper 	ire that the contents of this consignment are fully a	and accurately desc	ribed above	by the proper sh	Ipping name, a	nd are classified, pack	raged,
П	Exporter, I certify that the contents of this consignment conform	to the terms of the attached EPA Acknowledgment	of Consent.			ii expert stapit	ion une runt die ritt	idiy
	I certify that the waste minimization statement identified in 40 CF		(b) (if I am a small	quantity gen	erator) is true.		Desir 6	Vene
	Generator's/Offeror's Printed/Typed Name	Signature		()			Month Day	
+							112 14	13
FI	16. International Shipments Import to U.S.	Export from U.S.	Port of entry	/lexit:				
=	Transporter signature (for exports only):		Date leaving	U.S.:				
TER	17. Transporter Acknowledgment of Receipt of Materials	N	70				17-35-0	V
TR ANSPORTER	Transporter 1 Printed/Typed Name	Signature	2/1	11.	da		Month Day	
ISP	Robert Harper	Signature	races,	Hitip	el-		10 12	1113
¿AN	Transporter 2 Printed/Typed Name	Signature		1			Month Day	Year
E	22.17							
1	18. Discrepancy							
	18a. Discrepancy Indication Space Quantity	Туре	Residue		Partial Rej	ection	Full Re	jection
_	101 411 1 5 411 1 6 2 3	M	anifest Reference N	Number.				
5	18b. Allemate Facility (or Generator)				U.S. EPAID	Number		
SCII								
DE	Facility's Phone:							
里	18c. Signature of Alternate Facility (or Generator)						Month Da	y Year
SN								
DESIGNATED FACILITY	19. Hazardous Waste Report Management Method Codes (i.e., codes	s for hazardous waste treatment, disposal, and rec	cycling systems)					
2	1.	3.			4.			
1								
	20. Designated Facility Owner or Operator: Certification of receipt of h		pt as noted in Item	18a				
	Printed/Typed Name	Signature					Month Day	y Year
+								1

	Generator ID Number		ergency Respo			Tracking N		69	FIF
WASTE MANIFEST 5. Generator's Name and Mailir	g Address	Gener	ator's Site Addre	ess (if different th	an mailing addre	ess)	100	V.W.	l ben be
4457 Highway		14							
FOREMAN, AL		(870) 542-30	81						
Generator's Phone:					U.O. EDA ID	Managero			
6. Transporter 1 Company Nam Sprint Transpo	rt LLC				U.S. EPA ID		2017		
7. Transporter 2 Company Nam				-	U.S. EPA ID	900080 Number	316		
1. Harspottor 2 dompany Huir	9.					Humber			
8. Designated Facility Name an	d Site Address				U.S. EPA ID	Number	_		
	VERY SITE/SUMTER								
DASADENIA T	CHEY STREET				ia's				
Facility's Phone:	A:77:300	9-							
9a. 9b. U.S. DOT Descripti HM and Packing Group (if a	on (including Proper Shipping Name, Hazar	d Class, ID Number,	10. Cor		11. Total Quantity	12. Unit Wt./Vol.		13. Waste Co	des
1100	, Waste Flammable Ugu	Ide M A S footpalacen	No.	Туре	Quantity	1	2000	down	class
hydrocarbon	5), 3, PG III, ERG# 128	es, n.o.e., (perosum	1	18	1,180	P	001	0018	F1058
1- y-turnam nouts	4, 5, 1 5 m, LITTON 125					. 1	035	0040	
2.									
									+
3.							41		
4.						-		-	+
F									
AG1829	s and Additional Information	due Shipment Referen	ce Manif	ost#;	00658	11904F	E		
15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the	R'S CERTIFICATION: I hereby declare the rode, and are in all respects in proper condition that so the conform to the	at the contents of this consignment are full tion for transport according to applicable in terms of the attached EPA Acknowledgme	and accurately ternational and int of Consent,	described above national governm	e by the proper s nental regulations	hipping nam	e, and are	classified, pa d I am the Pr	ckaged, imary
15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the	R'S CERTIFICATION: I hereby declare the roded, and are in all respects in proper condition tents of this consignment conform to the imization statement identified in 40 CFR 26	at the contents of this consignment are full tion for transport according to applicable in terms of the attached EPA Acknowledgme	and accurately ternational and int of Consent,	described above national governm	e by the proper s nental regulations	hipping nam	e, and are nipment an	d I am the Pi	imary
15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty	R'S CERTIFICATION: I hereby declare the reded, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name	at the contents of this consignment are full tion for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator)	and accurately ternational and int of Consent,	described above national governm	e by the proper s nental regulations	hipping nam	e, and are nipment an	d I am the Pi	imary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min	R'S CERTIFICATION: I hereby declare the reded, and are in all respects in proper conditionatents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature	and accurately ternational and i nt of Consent. or (b) (if I am a s	described above national governn small quantity ge	e by the proper s nental regulations	hipping nam	e, and are nipment an	d I am the Pr	imary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty	R'S CERTIFICATION: I hereby declare the reded, and are in all respects in proper conditionatents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name	at the contents of this consignment are full tion for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator)	and accurately ternational and int of Consent. or (b) (if I am a s	described above national governm	e by the proper s nental regulations	hipping nam	e, and are nipment an	d I am the Pr	imary
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for expo	R'S CERTIFICATION: I hereby declare the reded, and are in all respects in proper conditionatents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. Its only): t of Receipt of Materials	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S.	and accurately ternational and int of Consent. or (b) (if I am a s	described above national government of the small quantity get of the feature of the small quantity get of the small quanti	e by the proper s nental regulations	hipping nam	e, and are nipment an	d I am the Pr	imary ay Ye
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for expo	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicontents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature	r and accurately ternational and r nt of Consent. or (b) (if I am a s Port of Date le	described above national government of the small quantity get of the feature of the small quantity get of the small quanti	e by the proper s nental regulations	hipping nam	e, and are nipment an	d I am the Pr	imary ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for expo	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name	at the contents of this consignment are fully tion for transport according to applicable in terms of the attached EPA Acknowledge 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature	and accurately ternational and int of Consent. or (b) (if I am a s	described above national government of the small quantity get of the feature of the small quantity get of the small quanti	e by the proper s nental regulations	hipping nam	e, and are	Month D	imary Yea Yea Yea Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter signature) 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S.	r and accurately ternational and r nt of Consent. or (b) (if I am a s Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulations	hipping nam	e, and are	Month D	imary ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant printed/Typed Na	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name	at the contents of this consignment are fully tion for transport according to applicable in terms of the attached EPA Acknowledge 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature	r and accurately ternational and r nt of Consent. or (b) (if I am a s Port of Date le	described above national government of the small quantity get of the feature of the small quantity get of the small quanti	e by the proper s nental regulations	hipping nam	e, and are	Month D	imary Yea Yea Yea Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waster min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant of the signature) 17. Transporter Acknowledgment of the signature of t	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials me	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature	and accurately ternational and nt of Consent. or (b) (if I am a s Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant printed/Typed Na	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condition tended to the contents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials	at the contents of this consignment are fully tion for transport according to applicable in terms of the attached EPA Acknowledge 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature	r and accurately ternational and r nt of Consent. or (b) (if I am a s Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulations	hipping nam s, If export si	e, and are	Month D	imary Yea Yea Yea Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waster min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant printed/Typed Nature) 17. Transporter 1 Printed/Typed Nature 1 Printed/Typed Nature 2 Printed/Typed Nature 18. Discrepancy	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials me	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a see Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the L certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant of the signature) 17. Transporter Acknowledgment of Printed/Typed National Shipments Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments 18. Discrepancy	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials me Quantity	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and nt of Consent. or (b) (if I am a s Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/place Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter 17. Transporter 19. Printed/Typed Natransporter 1 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 19. Discrepancy 18. Discrepancy Indication Sp. 18a. Discrepancy Indication Sp. 18a.	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials me Quantity	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a see Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant of the signature) 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 2 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 3 Printed/Typed Natransporter 4 Printed/Typed Natransporter 5 Printed/Typed Natransporter 5 Printed/Typed Natransporter 5 Printed/Typed Natransporter 5 Printed/Typed Natransporter 6 Printed/Typed Natransporter 7 Printed/Typed Natransporter 7 Printed/Typed Natransporter 7 Printed/Typed Natransporter 7 Printed/Typed Natransporter 7 Printed/Typed Natransporter 9 Printed/T	R'S CERTIFICATION: I hereby declare that ded, and are in all respects in proper conditionation of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. Ints only): It of Receipt of Materials Import to U.S. Interval of Mater	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a see Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant of the signature) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments 18. Discrepancy 18a. Discrepancy Indication Spirited Shipments 18b. Alternate Facility (or General Shipments)	R'S CERTIFICATION: I hereby declare that ded, and are in all respects in proper conditionation of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. Ints only): It of Receipt of Materials Import to U.S. Interval of Mater	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a see Port of Date le	described abovennational government of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D Month D Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the L certify that the waster min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant of the signature) 17. Transporter Acknowledgment of Printed/Typed National Shipments Transporter 1 Printed/Typed National Spiriter of Printed/Typed National Shipments 18. Discrepancy 18. Discrepancy Indication Spiriter of Shipments 18. Alternate Facility (or General Shipments) 18. Signature of Alternate Facility's Phone:	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condition tended to the sontents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. ats only): It of Receipt of Materials The Quantity The property of the property o	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a service of Date le	described abovennational governmental quantity get of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D Month D Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments 18a. Discrepancy Indication Spiral Shipments 18b. Alternate Facility (or Generative Signature of Alternate Facility's Phone: 18c. Signature of Alternate Facility.	R'S CERTIFICATION: I hereby declare that ded, and are in all respects in proper conditionation of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. Ints only): It of Receipt of Materials Import to U.S. Interval of Mater	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a service of Date le	described abovennational governmental quantity get of entry/exit:	e by the proper s nental regulation: nerator) is true. Partial Re U.S. EPA ID	hipping nam s, If export si	e, and are	Month D Month D Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the L certify that the waster min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exportant of the signature) 17. Transporter Acknowledgment of Printed/Typed National Shipments Transporter 1 Printed/Typed National Spiriter of Printed/Typed National Shipments 18. Discrepancy 18. Discrepancy Indication Spiriter of Shipments 18. Alternate Facility (or General Shipments) 18. Signature of Alternate Facility's Phone:	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condition tended to the sontents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. ats only): It of Receipt of Materials The Quantity The property of the property o	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Signature	and accurately ternational and int of Consent. or (b) (if I am a service of Date le	described abovennational governmental quantity get of entry/exit:	e by the proper s nental regulation nerator) is true.	hipping nam s, If export si	e, and are	Month D Month D Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the Venerator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na 18. Discrepancy 18a. Discrepancy Indication Spanies 18b. Alternate Facility (or Generative's Phone: 18c. Signature of Alternate Facility's Phone: 19. Hazardous Waste Report M 1.	R'S CERTIFICATION: I hereby declare the reded, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials me Quantity acce Quantity If y (or Generator) anagement Method Codes (i.e., codes for head)	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Signature Type Type	r and accurately ternational and nt of Consent. or (b) (if I am a see Port of Date le	described above national government of entry/exit: eaving U.S.: ence Number:	e by the proper s nental regulation: nerator) is true. Partial Re U.S. EPA ID	hipping nam s, If export si	e, and are	Month D Month D Month D	ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgmer Transporter 1 Printed/Typed Na Transporter 2 Printed/Typed Na 18. Discrepancy 18a. Discrepancy Indication Spansor Indication Indica	R'S CERTIFICATION: I hereby declare the rided, and are in all respects in proper condition tended to the sontents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. ats only): It of Receipt of Materials The Quantity The property of the property o	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Export from U.S. Signature Type Type azardous waste treatment, disposal, and real according to the manifest exitous materials covered by the materials covered by the materials cov	r and accurately ternational and nt of Consent. or (b) (if I am a see Port of Date le	described above national government of entry/exit: eaving U.S.: ence Number:	e by the proper s nental regulation: nerator) is true. Partial Re U.S. EPA ID	hipping nam s, If export si	e, and are	Month D Month D Full F	ay Yea ay Yea ay Yea ay Yea ay Yea
15. GENERATOR'S/OFFERC marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter) 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments 18. Discrepancy 18a. Discrepancy Indication Spiral Shipments 18b. Alternate Facility (or Generative Shipments) 18b. Alternate Facility (or Generative Shipments) 18c. Signature of Alternate Facility's Phone: 19. Hazardous Waste Report M. 1. Designated Facility Owner of Typed Name	R'S CERTIFICATION: I hereby declare the reded, and are in all respects in proper condicentents of this consignment conform to the imization statement identified in 40 CFR 26 ped Name Import to U.S. rts only): t of Receipt of Materials me Quantity acce Quantity If y (or Generator) anagement Method Codes (i.e., codes for head)	at the contents of this consignment are fullition for transport according to applicable in terms of the attached EPA Acknowledgme 2.27(a) (if I am a large quantity generator) Signature Signature Type Type	r and accurately ternational and nt of Consent. or (b) (if I am a see Port of Date le	described above national government of entry/exit: eaving U.S.: ence Number:	e by the proper s nental regulation: nerator) is true. Partial Re U.S. EPA ID	hipping nam s, If export si	e, and are	Month D Month D Full F	ay Yea

\uparrow	UNIFO	ORM HAZARDOUS STE MANIFEST		1512270	2. Page 1 of 3. Eme	800-424-9	300 #26		racking Nu	mber 7058	255	_E
	5. Gene	erator's Name and Mailin	g Address /E CEMENT CO -	FOREMAN	Genera	tor's Site Address	(if different tha	in mailing addres	s)			
Ш		4457 Highw										
Ш	Conora	tor's Phone:	AR 71836		(870) 542	-3081						2
		sporter 1 Company Nam						U.S. EPA ID N	lumber			
Ш		Sprint Trac	- 1							080316		
Ш	7. Trans	sporter 2 Company Nam	e					U.S. EPA ID N	lumber			
	8 Desig	gnated Facility Name and	d Site Address					U.S. EPA ID N	lumber			_
Ш	0, 500,		COVERY SITE/SI	JMTER						051540		
Н		400 NORTI	H RICHEY STREE	T								
Ш	Facility'	s Phone:	A, TX 77586		(803) 840	1-5304						
	9a.	9b. U.S. DOT Description and Packing Group (if a	on (including Proper Shipping Na	me, Hazard Class, ID Number,		10. Contair		11. Total	12, Unit	13. W	aste Codes	
	HM .		***			No.	Туре	Quantity	Wt./Vol.			
GENERATOR			RQ, Waste Flame ene), 3, PG III, ER) S., (petrotet	3	TT	7,24	3 fp	D001	D048	D02
GENE		2.										
H												
Ш		3,										
	-	4.								-		
Ш			s and Additional Information									
	m Ex	arked and labeled/placar kporter, I certify that the o	R'S CERTIFICATION: I hereby ded, and are in all respects in protents of this consignment con imization statement identified in	declare that the contents of thi oper condition for transport act form to the terms of the attached	cording to applicable into ed EPA Acknowledgmer	and accurately de ernational and nati t of Consent.	scribed above onal governme	by the proper sh ental regulations.		, and are class		
	Genera	tor's/Offeror's Printed/Ty	The state of the s		Signature	· / 2-6	-0	2		Mont	n Day	Year
†	46 Into	rnational Shipments	TE BROVAN		10	1 1	1	She C	151) [95	15
INT'L		orter signature (for expo	Import to U.S.	L	Export from U.S.	Port of en Date leavi						
		nsporter Acknowledgmen				Date leavi	ng 0.5.					
TR ANSPORTER	Transpo	orter 1 Printed/Typed Nar			Signature		2			Monti	Day	Year
NSP(Transpor	orter 2 Printed/Typed Na			Signature	File 7	11 B-	2		Mont	n Day	Year
RA	Halispi	oner 2 Fillitear typed Na.	ille:		I					1		1
	18. Disc	crepancy										
		screpancy Indication Spa	ace Quantity	Туре		Residue		Partial Rej	ection		Full Reject	tion
						fanifest Reference	Number:					
H	18b. All	lernate Facility (or Gener	rator)					U.S. EPA ID N	lumber			
-ACI	Castra	- Dhono:						Ĩ				
ED	18c. Sig	s Phone: gnature of Alternate Faci	lity (or Generator)							Mon	th Day	Year
DESIGNATED FACILITY												
SIG	19, Haz	zardous Waste Report M	anagement Method Codes (i.e.,	codes for hazardous waste tre		cycling systems)						
퓝	1.		2.		3,			4,				
	20 Dec	signated Facility Owners	or Operator: Certification of recei	nt of hazardous materials covo	red by the manifest ever	ant as poted in Iter	n 182					
		(Typed Name			Signature	pr as noted in iter	11 10d	7		Mon	th Day	Year
		Ne	al Lono	29		1-1	1		-	1/0	124	1/3

Plea	ase print or type. (Form design	gned for use on elite (12-pitch) typewriter.)			TT 10 10 - 10		roved. OMB No.	2050-0039
1	UNIFORM HAZARDOUS WASTE MANIFEST	Generator ID Number	4 800-	gency Response Phone		5770	596 F	LE
П	5. Generator's Name and Mailin	NEW ASSESSMENT	Generato	or's Site Address (if different to	nan mailing address)			
Ш		CEMENT CO - FOREMAN						
П	Generator's Phone:		(870) 642-308	4				
П	Generator's Phone: 6. Transporter 1 Company Nan	ne e	(010) 092-300	1	U.S. EPA ID Nur	mber		
	Sprint Transpo				585 4 8040 CS-C	2000248		
П	7. Transporter 2 Company Nam	ne		10	U.S. EPA ID Nun			
П	10							
	8. Designated Facility Name ar				U.S. EPA ID Nur	mber		
		VERY SITE/SUMTER			TXROX	0051540		
П	Facility's Phone:	ICHEY STREET	(803) 840-530		T			
Ш		tion (including Proper Shipping Name, Hazard Class, I		10. Containers	11. Total	12. Unit		-
	HM and Packing Group (if			No. Type	4	Wt./Vol.	13, Waste Cod	es
OR.	X UN1983, RQ	. Waste Flammable Liquids, N	.O.S., (petroleum	-19 -19-19-1	5,120 p	D001	D018 F	028
RAI	oil, benzene)), 3, PG III, ERG# 128		3	0,140 }	D035	040	
GENERATOR	2.							
9						-		1
П	3.							-
П	3,							
Н								
П	4.							
Ш						-		
Ш								
Ш	14. Special Handling Instruction	ns and Additional Information						- 1
Ш	AG1829	(%) comit charge if	Halamanah Phatasasas	53	00000000	CALAD MICE. NIN.		
Ш	MG1028	Megittle :	Shipment Reference	maintest &	0056019	Horle		
П		OR'S CERTIFICATION: I hereby declare that the con						
П		arded, and are in all respects in proper condition for tra- contents of this consignment conform to the terms of			nental regulations, If	export shipmen	t and I am the Prir	nary
П	I certify that the waste mir	nimization statement identified in 40 CFR 262.27(a) (i	f I am a large quantity generator) or		enerator) is true.		Uanth Da	Vasa
П	Generator's/Offeror's Printed/Ty	yped Name	Signature	4 D 13-14			Month Da	y Year
*	16. International Shipments	WEST TO THE PARTY OF THE PARTY		77	-		11/1	115
I.L	Transporter signature (for expo	Import to U.S.	Export from U.S.	Port of entry/exit: Date leaving U.S.:				
-	17. Transporter Acknowledgmen			Date leaving 0.0.				
TR ANSPORTER	Transporter 1 Printed/Typed Na		Signature	1 0			Month Day	Year
SPC		1071- (-1713		180 23				
AN AN	Transporter 2 Printed/Typed Na	ame	Signature				Month Da	y Year
Ë	18. Discrepancy							
$ \uparrow $	18a. Discrepancy Indication Sp	nace		1			Π.	
H	Toda Brookspanoy maisation op	Quantity	Туре	Residue	Partial Reject	tion	Full Re	ejection
П			M	anifest Reference Number:				
≧	18b. Alternate Facility (or Gene	erator)			U.S. EPA ID Nur	mber		
팋					ř			
DE	Facility's Phone: 18c. Signature of Alternate Fac	ility (or Generator)					Month Da	ay Year
A		, (- 5			1 1	ï
DESIGNATED FACILITY	19. Hazardous Waste Report M	Management Method Codes (i.e., codes for hazardous	s waste treatment, disposal, and rec	ycling systems)				
凹	1.	2,	3.		4.			
h			,					
		or Operator: Certification of receipt of hazardous materials		ot as noted in Item 18a			Month D-	V Voor
	Printed/Typed Name	Vand I was	Signature	1000	AND DESCRIPTION OF PERSONS OF		Month Da	y Year
EP/	A Form 8700-22 (Rev. 3-05)	Previous editions are obsolete.		-	1	-	RANSPORTE	DIS CORV
/		Whitelia and addings.		31		100	NARIOPURIL	IN O LUPT

Ple	ase pr		ned for use on elite (12-pitch) ty									ed. OMB No	. 2050-0039
1	W	ASIE MANIFESI	1. Generator ID Number		2. Page 1 of	3 Emergency	Response	Phone 137	4. Manifest	Tracking No.		09	FLE
П	5. G	enerator's Name and Mailin	gAddress TOO FORE	ANN		Generator's Sit	e Address	(if different th	an mailing addre	ss)			
	,	M57 Highway 1 FORENAN AR	08		870) 54	2_3081		0					
П		erator's Phone:	11020		STEEL PLAN	E-WANTE							
	6 Tr	ansporter 1 Company Name	e , (1, 0						U.S. EPAID	Number (NOOSO3	16		
Н	7. Tr	ansporter 2 Company Name	0						U.S. EPA ID I	Number			
П									Í				
Ш			ERY SITE/SUMTER						U.S. EPA ID	Number 000515	40		
Ш		400 NORTH RIC			202. 1. 17								
П		PASADENA T) ity's Phone:	(77506	(803) 841	0-6304			Ĩ				
П	9a.	†	on (including Proper Shipping Name,	Hazard Class, ID Number.			10. Contair	ners	11. Total	12. Unit			
П	HM	and Packing Group (if a	ny))				No.	Туре	Quantity	Wt./Vol.	1	I3. Waste Co	des
	X.	INMIRROY MO.	VVaste Hammable L	iquids, N.O.S.,	(petrole:	utst _	29	equ.	5,560	Di	101	0018	0028
GENERATOR		oil, benzene),	3, PG III, ERG# 128			7		9	Danu j	1)	035	0040	-
RA													
		2.											
g												+	-
Н													
П		3.											
Н													
П													
П		4.											
П		15								1			
П	14.5	 	s and Additional Information					Ġ.		1			1
П).*						
П		AG 1829	· ·	esidue Shipmi	ant Refe	remar Ma	miles	t #:	00058	1921FL	Sales Casts		
П													
П	15.	GENERATOR'S/OFFERO	R'S CERTIFICATION: I hereby decl	are that the contents of this	consignment	are fully and acc	urately de	scribed above	by the proper sh	nipping name	e, and are	classified, pa	ckaged,
П			ded, and are in all respects in proper					onal governm	nental regulations	. If export sh	ipment an	d I am the Pr	imary
П			contents of this consignment conform imization statement identified in 40 C					ill quantity ge	nerator) is true.				
П	Gene	erator's/Offeror's Printed/Typ			Sig	nature	3 /	/	1 8	12			ay Year
↓		TIMOTHY HO	NAMA) Lm	704	4 71	hugh	×8		1111	0113
INT.	16. lr	nternational Shipments	Import to U.S.		Export from	e*1	Port of en	1 1					
		sporter signature (for expor	rts only):				Date leavi	ng U.S.:					
TR ANSPORTER		ransporter Acknowledgment											
N.	Trans	sporter 1 Printed/Typed Nan	ne //		Sig	nature	. 4	_ /	1 110		1	Month Da	ay Year
SP	<u></u>	Mobert	MAINE		X X	1 17	reid	-7	711	_		11 11	V
A	Iran	sporter 2 Printed/Typed Nar	ne		oly I	Inature			1		9	Month Da	ay Year
E	10.5	N. Control of the Con							.0				
11	_	Discrepancy		-								,	
П	18a.	Discrepancy Indication Spa	Quantity	Туре		Res	sidue		Partial Re	jection		Full R	ejection
П									5				
<u>-</u>	18h	Alternate Facility (or General	ator)			Manifest	Reference	Number:	U.S. EPA ID	Number	_		
틸	100,	Alternate Facility (or Genera	utory						O.O. LITTID	- Talliboi			
AC	F 7	it to Dhanna							1				
		ity's Phone: Signalure of Alternate Facil	ity (or Generator)									Month D	Day Year
M											- 1	1	T
5	19. F	Hazardous Waste Report Ma	anagement Method Codes (i.e., code	s for hazardous waste treat	tment, disposa	I, and recycling	systems)						
DESIGNATED FACILITY	1.		2,	was and another than the second of the secon	3.				4.				
[
П	20. [Designated Facility Owner of	r Operator: Certification of receipt of	hazardous materials covere	ed by the mani	fest except as n	gted in Iter	n 18a	-2				
		ed/Typed Name 🕢 /	- 1 1			nature /	1) /	1			Month D	ay Year
↓		11/4	eal Long	La		//	1	1	-	and the		11 1	1 13

Ple	ase print c	or type. (Form desig								Forr	n Approv	vea. OMB N	5. 2050-0039	
1	WAS	RM HAZARDOUS TE MANIFEST	1. Generator ID Nun			2. Page 1 of 3.	Emergency Res	ponse Phone	76 4. Manifest	Tracking N	attended to the same	301	FLE	
П	5. Genera	ator's Name and Maili	ng Address T CO	- FOREMAI	N	Ge	nerator's Site Ad	dress (if different t	han mailing addres	is)				
П	44	57 Highway	108											
Ш	FO	PREMAN, AF	71836		(3	870) 542-3	081							
П	6. Transp	r's Phone: orter 1 Company Nan	ne						U.S. EPA ID N	Jumber				
П	Sp	rint Transpo	n, LLC		U.S. EPA ID Number									
7. Transporter 2 Company Name U.S.										lumber				
П									Ĩ					
П	8. Design	ated Facility Name ar	nd Site Address	CHATER					U.S. EPA ID N	Number 100545	Sin			
Н		NORTH R							LAPOR	1000 10	HAJ			
ŀ		SADENA, T.	X 77508		(3	803) 840-5	304		ī					
	Facility's		ian (includios Deces	Phianina Nama I II	d Class ID Number		10.0	Containers	T	T	1			
Ш		b. U.S. DOT Descripti and Packing Group (if		onipping Name, Hazai	d Class, ID Number,		No.	Type	11. Total Quantity	12, Unit Wt./Vol.		13, Waste Co	des	
[X 13				ds, N.O.S.,	petroleum		verse.	0.000 -	D	001	D018 i	D028	
힏	ž,	oil, benzene)	, 3, PG III, E	RG# 128			1	113	2,866 E	D	035	D040		
R						. 4			10,620					
GENERATOR	2.													
Ĭ														
П	3								-		-			
П													-	
П						25								
П	4.													
П														
П	14. Speci	al Handling Instruction	ns and Additional Infor	mation					<u> </u>		1		4	
П	1	AG1829		Dari	due Shipme	mt Dictions	ran Manie	Comb Me	Annena	es despes				
П		W1020		140.31	one ampine	HI LORI BLD	nes mars	LEST BE	006581	RIGEL	12			
П												,		
Н					at the contents of this ition for transport acco									
П					e terms of the attached 52,27(a) (if I am a large				enerator) is true			32		
П	Generator	r's/Offeror's Printed/Ty	ped Name	Johanned III 40 Of TV 20	, , , , , (a) (ii i ain a iaige	Signate		a small quartity g	onorator) io trao,			Month D	ay Year	
↓		IOEY BREW	ÆR .	9			Cour /	1/22	-		7	10 3	01/3	
I.LNI	16. Intern	ational Shipments	Import to	U,S.		Export from U.S.	Port	of entry/exit:				2		
		ter signature (for expo					Date	leaving U.S.:			0.			
TR ANSPORTER		porter Acknowledgmer er 1 Printed/Typed Na	da eo			Signatu	re	0				Month Da	ay Year	
PO	2000 CE 1855 SE	AS AS AS AS AS AS AS AS AS AS AS AS AS A	Vol.	co Copel	110									
ANS	Transport	er 2 Printed/Typed Na	ime	4.2		Signati	re	1				Month D	ay Year	
R														
1	18. Discre	· ·												
Ш	18a. Disc	repancy Indication Sp	ace Quanti	ty	Туре		Residue		Partial Rej	ection		Full R	Rejection	
Ш		9.5					Manifest Defe	rongs Number						
≥	18b. Alter	nate Facility (or Gene	rator)				Manuest Kelt	erence Number:	U.S. EPA ID N	Number				
믕												3		
FA	Facility's I													
AEII	18c. Sign	ature of Alternate Fac	lity (or Generator)					100	and the same of th			Month E	Day Year	
DESIGNATED FACILITY	19. Hazar	dous Waste Report M	lanagement Method C	Codes (i.e., codes for I	nazardous waste treat	ment disposal ar	d recycling evete	ems)						
DES	1,	report iv		2.	a.acao madio iiGali	3.	a roofoling syste	01	4					
1	2	2												
			or Operator: Certificati	ion of receipt of hazar	dous materials covere			in Item 18a						
1	Printed/Ty	yped Name	Vah	10/10		Signati	ire	w/ 1	1/00	11.		Month D	ay Year	
1	141	(1)) 1	-(1) (A)	1 Y X 188			11000	3 1/3 (111110	3/10		11-17	*******	

APPENDIX H

NON-PROCESSIBLE ROLL-OFF BOX SAMPLE LABORATORY AND VALIDATION REPORTS



Sample Dates: October 24, 2014 Golder

Project No.: 1303116

Laboratory: ALS Environmental

Golder

(Texas NELAP Certification

T104704231-14-14)

Client: USOR PRP Group

SDG: HS14101005

Intended Use Waste Disposal Characterization

Site: Former U.S. Oil Recovery Site, Pasadena, Texas

This data validation report has been prepared by Golder Associates, Inc. (Golder) to assess the validity and usability of laboratory analytical data generated from samples collected from roll-off boxes containing solidified sludge waste at the Former U.S. Oil Recovery Site located at 400 N. Richey Street in Pasadena, Texas 77506 (the "Site") on October 24, 2014.

Two solid samples and one laboratory quality control sample (trip blank) are included in this data validation report. This report is completed in reference to the Quality Assurance Project Plan, Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 2012). Table 1 below presents a complete cross-referenced listing of samples collected. According to the laboratory, standard operating procedures are compliant with the methods requested.

TABLE 1: Cross Reference and Analysis Summary

				Organics			Inorganics					
Field ID	Sample Type	Laboratory ID	Matrix	Semivolatiles	Volatiles	Texas TPH	Moisture	Reactive Cyanide, sulfide	hq	Metals	Burn Rate	
USOR-SS-RO180, 135, 185, 150	SA	HS14101005-01	Solid	Х	Х	Х	Х	Х	Х	Х	Х	
USOR-SS-RO204, 166,191,169	SA	HS14101005-02	Solid	Χ	Χ	Х	Х	Х	Х	Х	Х	
Trip Blank – 101614-51	TR	Trip Blank – 101614-51	Solid	·	Х							

Notes: SA = Sample TR = Trip Blank





The analytical data were evaluated for quality assurance and quality control (QA/QC) based on general accordance with the following documents: Quality Assurance Project Plan (QAPP) Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 30, 2012), USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010) and Test Methods for Evaluating Solid Waste, Physical/Chemical Methods: SW-846 On-line updated September 04, 2013. Analytical services for analysis of 2 samples were provided by ALS Environmental (ALS) in Houston, Texas.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

If an item was found outside of the review criteria, the reviewer applied a data qualifier (DQ) and bias code to the results for the affected samples. A list of all qualified results and definitions of the qualifier and bias codes are given in Table 2.

At the time the laboratory data were generated for this project, ALS Environmental (Houston, TX) was National Environmental Laboratory Accreditation Program (NELAP) accredited under the Texas Laboratory Accreditation Program (TLAP): T104704231-14-14. However, the laboratory does not hold current Texas certification for cyclohexane and benzaldehyde.

Reviewer: Brett Forthaus 01/07/2015



QUALITY CONTROL PARAMETERS AND OUTCOMES

Chain-of-Custody

Proper sample custody procedures were used, which confirms that the integrity of the samples was maintained. The trip blank was not listed on the chain of custody; however, the trip blank was analyzed. RCI was noted to be held and analyzed at a later date. Otherwise, information on the custody records is complete and agrees with that in the field notes and laboratory reports.

Sample Condition

Samples were collected in appropriate containers, properly preserved in the field, and prepared and analyzed within the holding times as required in the analytical methods, with the following exceptions:

- According to the sample receipt checklist, total petroleum hydrocarbon (TPH) was collected in bulk sample jar.
- The temperature of the cooler at receipt was 18°C; however, temperature preservation was noted and the laboratory noted that the cooling process was not complete based on samples being collected the same day.

Field Procedures

Samples were collected with a hand auger or similar and consisted of composite samples acquired in accordance with Addendum 5 to AOC Work Plan - Remaining Roll-off Box Waste Removal and Cleaning Work Plan.

INORGANICS ANALYSIS

The following data review was performed for 2 solid (sludge) samples listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were analyzed per EPA SW 846 Method 6010B for Metals, Method 1030 for Burn Rate, Method 3550 for Moisture, Method 7.3.3.2 for Reactive Cyanide and Sulfide, and Method 9045B for pH.

Qualifications are compiled in Table 2 provided at the end of this report.

Genera	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).



Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, with the following exceptions:

- According to the sample receipt checklist, TPH was collected in bulk sample jar.
- The temperature of the cooler at receipt was 18°C; however, temperature preservation was noted and the laboratory noted that the cooling process was not complete based on samples being collected the same day.

All issues noted in the case narrative are discussed below and in the following sections where necessary.

Samples for inorganic analyses were received at the Houston, Texas ALS laboratory in good condition. However the temperature upon arrival was 18°C. The laboratory noted that the cooling process was not complete. Therefore, this does not affect data quality.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No. Analytes were not detected in associated method blanks. There was no equipment blank associated with this SDG. Calibration blanks are not applicable to level II data validation.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.





Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. The MS recovery for Barium was above QC limits and the MSD recovery for Barium, Silver, and Lead were outside QC limits, but the sample amount for Barium and Lead was greater than four times the amount spiked and all LCS recoveries were within evaluation criteria; therefore, data quality is not affected.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Yes. The post digestion spike performed as part of this SDG was from a non-site specific sample, but the results were included in this SDG. The %RPD for Lead was above QC limits. Lead detections for the samples associated with this serial dilution analysis were qualified "J" (estimated value) as listed on Table 2.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

Yes. The post digestion spike performed as part of this SDG was from a non-site specific sample, but the results were included in this SDG. The sample amount for Barium and Lead was greater than four times the amount spiked, but all PDS recoveries were within evaluation criteria.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis performed as part of this SDG was from a non-site specific sample, but results were included in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific sample were within evaluation criteria.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.



Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.

ORGANICS ANALYSES

The following data review was performed for 2 solid (sludge) sample listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were per EPA SW 846 Method 8260C for Volatiles, Method 8270D for Semivolatiles, and Texas Method TX1005 for TPH.

Qualifications are compiled in Table 2 provided at the end of this report.

General Overall Assessment:

	Data are usable without qualification.
Χ	Data are usable with qualification (minor qualifications noted in the sections below)
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, with the following exceptions:

According to the sample receipt checklist, TPH was collected in bulk sample jar.





The temperature of the cooler at receipt was 18°C; however, temperature preservation was noted and the laboratory noted that the cooling process was not complete based on samples being collected the same day.

All issues noted in the case narrative are discussed below and in the following sections where necessary.

Samples for inorganic analyses were received at the Houston, Texas ALS laboratory in good condition. However the temperature upon arrival was 18°C. The laboratory noted that the cooling process was not complete. Therefore, this does not affect data quality.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No. Analytes were not detected in associated method blanks. There was no equipment blank associated with this SDG. Calibration blanks are not applicable to level II data validation.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. The MS recovery for nC6 to nC12 and >nC12 to nC28 [Batch ID: 87320]; Hexachlorocyclopentadiene [87578]; 1,2,4-Trichlorobenzene and Tetrachloroethene [R243478]; and 1,1,1-Trichloroethane [R243575] were outside QC limits and the MSD recovery for nC6 to nC12 [87320]; 3-Nitroaniline, Bis(2-chloroisopropyl)ether, and Hexachlorocyclopentadiene [87578]; 1,2,4-Trichlorobenzene, 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, and 1,4-Dichlorobenzene [R243478]; and Dichlorodifluoromethane [R243575] were outside QC limits, but all LCS recoveries were within evaluation criteria; therefore, data quality is not affected and no data qualification is required.





Surrogate Spikes

Were surrogate spike recoveries within evaluation criteria?

No, surrogate spike recoveries for volatiles, semivolatiles, and TPH did not meet evaluation criteria for certain compounds. For the volatiles analysis, the percent recovery for the surrogate Dibromofluoromethane was below QC limits for both soil samples. For the semivolatiles analysis, the percent recovery for all six surrogates were below QC limits for USOR-SS-R0180,135,185,150 and three of six surrogates were below QC limits for USOR-SS-R0204,166,191,169. For TPH analysis, 2-Fluorobiphenyl was below QC limits for USOR-SS-R0180,135,185,150 and both 2-Fluorobiphenyl and Trifluoromethyl benzene were below QC limits for USOR-SS-R0204,166,191,169. Due to low surrogate recoveries, all detections for volatiles, semivolatiles, and TPH were qualified "J" (estimated value) as listed on Table 2.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Serial dilutions are not required for organic analysis methods.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

PDS are not required for organic analysis methods.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis was performed on a non-site specific sample, but results were provided in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific samples were within evaluation criteria.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.



Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.





EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report. Some data were qualified as estimated due to the inability to meet all QC criteria. Some volatiles, semivolatiles, and TPH results were qualified based on their surrogates. The table below summarizes the final qualifications for the analytical data.

TABLE 2: Data Qualifier Summary

Field ID	Analysis	Analyte	Qualifier	Reason Code
USOR-SS- RO180,135,185,150	8260	Cyclohexane	n,J	1,8
USOR-SS- RO180,135,185,150	8270	Benzaldehyde	n	1
USOR-SS-RO204, 166, 191, 169	8260	Cyclohexane	n,J	1,8
USOR-SS-RO204, 166, 191, 169	8270	Benzaldehyde	n	1
USOR-SS- RO180,135,185,150	6020	Lead	J	7
USOR-SS-RO204, 166, 191, 169	6020	Lead	J	7
USOR-SS- RO180,135,185,150	8260	2-Butatone	J	8
USOR-SS- RO180,135,185,150	8260	Acetone	J	8
USOR-SS- RO180,135,185,150	8260	Methyl tert-butyl ether	J	8
USOR-SS- RO180,135,185,150	8260	Methylcyclohexane	J	8
USOR-SS- RO180,135,185,150	8260	Tetrachloroethene	J	8
USOR-SS- RO180,135,185,150	8260	Trichloroethene	J	8
USOR-SS- RO180,135,185,150	8270	1,1'-Biphenyl	J	8
USOR-SS- RO180,135,185,150	8270	2-Methylnapthalene	J	8
USOR-SS- RO180,135,185,150	8270	Bis(2-ethylhexyl)phthalate	J	8
USOR-SS- RO180,135,185,150	8270	Fluorene	J	8
USOR-SS- RO180,135,185,150	8270	Naphthalene	J	8
USOR-SS- RO180,135,185,150	8270	Phenanthrene	J	8
USOR-SS- RO180,135,185,150	8270	Pyrene	J	8
USOR-SS- RO180,135,185,150	TX1005	nC6 to nC12	J	8





USOR-SS- RO180,135,185,150	TX1005	>nC12 to nC28	J	8
USOR-SS- RO180,135,185,150	TX1005	>nC28 to nC35	J	8
USOR-SS- RO180,135,185,150	TX1005	Total Petroleum Hydrocarbon	J	8
USOR-SS-RO204, 166, 191, 169	8260	2-Butatone	J	8
USOR-SS-RO204, 166, 191, 169	8260	Acetone	J	8
USOR-SS-RO204, 166, 191, 169	8260	Chlorobenzene	J	8
USOR-SS-RO204, 166, 191, 169	8260	Methylcyclohexane	J	8
USOR-SS-RO204, 166, 191, 169	8260	Tetrachloroethene	J	8
USOR-SS-RO204, 166, 191, 169	8260	Trichloroethene	J	8
USOR-SS-RO204, 166, 191, 169	8270	2-Methylnapthalene	J	8
USOR-SS-RO204, 166, 191, 169	8270	Bis(2-ethylhexyl)phthalate	J	8
USOR-SS-RO204, 166, 191, 169	8270	Naphthalene	J	8
USOR-SS-RO204, 166, 191, 169	8270	Phenanthrene	J	8
USOR-SS-RO204, 166, 191, 169	TX1005	nC6 to nC12	J	8
USOR-SS-RO204, 166, 191, 169	TX1005	>nC12 to nC28	J	8
USOR-SS-RO204, 166, 191, 169	TX1005	>nC28 to nC35	J	8
USOR-SS-RO204, 166, 191, 169	TX1005	Total Petroleum Hydrocarbon	J	8
USOR-SS- RO180,135,185,150	9045	рН	Н	6
USOR-SS-RO204, 166, 191, 169	9045	рН	Н	6
Trip Blank	8260	Cyclohexane	n	1

Data Validation Qualifier Codes:

- **n** = not offered for accreditation
- **U** = Non-detect. The compound was analyzed for, but not detected.
- J = Estimated. The associated numerical value is an estimated quantity. The analyte was detected but the reported value may not be accurate or precise.
- **S** = Spike recovery outside laboratory control limits
- **JL** = estimated with a low bias, **JH** = Estimated with high bias.
- **UJ** = Estimated Non-detect. The analyte was not detected above the method detection limit. However, it is an estimated quantity due to poor accuracy or precision. This qualification is also used to flag possible false negative results in the case where low bias in the analytical system is indicated by low calibration response, surrogate or other spike recovery.





- <u>Data Qualifier Reason Codes:</u>
 The laboratory was not NELAC certified for the indicated analyte.
 Analyte detected below quantitation limit.
- Surrogate recoveries could not be determined due to dilution below the calibration range.
- Failed recovery criteria due to matrix interference.
- Could not be evaluated due to 50x dilution.
- pH is an immediate test.
- %RPD for serial dilution analysis exceeded QC limits. 7
- Surrogate recoveries were below reporting limits.





Sample Dates: February 4, 2015 Golder

Project No.: 1303116

Laboratory: ALS Environmental

Golder

(Texas NELAP Certification

T104704231-14-14)

Slient.

Client: US0

USOR PRP Group

SDG: HS14110447

Intended Use Waste Disposal Characterization

Site: Former U.S. Oil Recovery Site, Pasadena, Texas

This data validation report has been prepared by Golder Associates, Inc. (Golder) to assess the validity and usability of laboratory analytical data generated from samples collected from liquid storage containers at the Former U.S. Oil Recovery Site located at 400 N. Richey Street in Pasadena, Texas 77506 (the "Site") on November 12, 2014.

Three aqueous samples and two quality control samples (equipment blank and trip blank) are included in this data validation report. This report is completed in reference to the Quality Assurance Project Plan (QAPP), Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 2012). Table 1 below presents a complete cross-referenced listing of samples collected. According to the laboratory, standard operating procedures are compliant with the methods requested.

TABLE 1: Cross Reference and Analysis Summary

				Organics			Inorganics					
Field ID	Sample Type	Laboratory ID	Matrix	Semivolatiles	Volatiles	Texas TPH	Moisture	Reactive Cyanide, sulfide	Н	Metals	Burn Rate	
USOR-Adler A566 Frac Water	SA	HS14110447-01	Aq	Х	Х	Х	Х	Х	Х	Х	Х	
USOR-R0097 Water	SA	HS14110447-02	Aq	Χ	Χ	Χ	Χ	Х	Χ	Χ	Χ	
USOR-R0097 LNAPL	SA	HS14110447-03	Aq	Χ	Χ	Χ	X	Χ	Χ	Χ	Χ	
Eqpt BL #1	EB	HS14110447-04	Aq	Χ	Χ	Χ	X	Х	Χ	Χ	Χ	
Trip Blank – 110314-17	TR	Trip Blank – 110314-17	Aq		Х							

Notes: SA = Sample EB = Equipment Blank TR = Trip Blank





The analytical data were evaluated for quality assurance and quality control (QA/QC) based on general accordance with the following documents: Quality Assurance Project Plan (QAPP) Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 30, 2012), USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010, revised August 2014), USEPA Contract Laboratory Program National Functional Guidelines for Organic Superfund Data Review (January 2010, revised August 2014) and Test Methods for Evaluating Solid Waste, Physical/Chemical Methods: SW-846 On-line updated September 04, 2013. Analytical services for analysis of the samples were provided by ALS Environmental (ALS) in Houston, Texas.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

If an item was found outside of the review criteria, the reviewer applied a data qualifier (DQ) and bias code to the results for the affected samples. A list of all qualified results and definitions of the qualifier and bias codes are given in Table 2.

At the time the laboratory data were generated for this project, ALS Environmental (Houston, TX) was National Environmental Laboratory Accreditation Program (NELAP) accredited under the Texas Laboratory Accreditation Program (TLAP): T104704231-14-14. However, the laboratory does not hold current Texas certification for cyclohexane and benzaldehyde.

Reviewer: Jing Song Xi 02/04/2015



QUALITY CONTROL PARAMETERS AND OUTCOMES

Chain-of-Custody

Proper sample custody procedures were used, which confirms that the integrity of the samples was maintained. The trip blank was not listed on the chain of custody; however, the trip blank was analyzed. RCI was noted to be held and analyzed at a later date. Otherwise, information on the custody records is complete and agrees with that in the field notes and laboratory reports.

Sample Condition

Samples were collected in appropriate containers, properly preserved in the field, and prepared and analyzed within the holding times as required in the analytical methods (with the exception of pH as mentioned below...

Field Procedures

Samples were collected as a grab sample, directly into laboratory provided sampling glassware, in accordance with Addendum 5 to AOC Work Plan - Remaining Roll-off Box Waste Removal and Cleaning Work Plan.

INORGANICS ANALYSIS

The following data review was performed for 3 aqueous samples listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were analyzed per EPA SW 846 Method 6010B for Metals, Method 1030 for Burn Rate, Method 3550 for Moisture, Method 7.3.3.2 for Reactive Cyanide and Sulfide, and Method 9045B for pH.

Qualifications are compiled in Table 2 provided at the end of this report.

General Overall Assessment:

	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.



Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, problems were not noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

Lead was detected in a method blank [Batch ID: 87990] at 0.054 mg/Kg. Lead was detected in the sample at a concentration >10x the method blank detection, therefore, no qualification is required. Calibration blanks are not applicable to level II data validation. No analytes were detected in the equipment blank.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. The MS/MSD recovery for Barium was outside QC limits, but the sample amount for Barium was greater than four times the amount spiked and all LCS recoveries were within evaluation criteria; therefore, data quality is not affected.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?





Yes. The post digestion spike performed as part of this SDG was from a non-site specific sample, but the results were included in this SDG. All serial dilution recoveries were within evaluation criteria.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

Yes. The post digestion spike performed as part of this SDG was from a non-site specific sample, but the results were included in this SDG. The sample amount for Barium was greater than four times the amount spiked, but all PDS recoveries were within evaluation criteria.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis performed as part of this SDG was from a non-site specific sample, but results were included in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific sample were within evaluation criteria, except for Lead [Batch ID: 87990]. Lead in this preparation batch has been qualified "J" in Table 2.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.



ORGANICS ANALYSES

The following data review was performed for 3 aqueous samples listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were per EPA SW 846 Method 8260C for Volatiles, Method 8270D for Semivolatiles, and Texas Method TX1005 for TPH.

Qualifications are compiled in Table 2 provided at the end of this report.

Genera	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, no problems were noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No. Analytes were not detected in associated method blanks. Calibration blanks are not applicable to level II data validation. No analytes were detected in the equipment blank.



Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria, except for 1,2-dibromo-3-chloropropane [R244959]. 1,2-Dibromo-3-chloropropane in this preparation batch (affecting USOR-RO097 LNAPL) has been qualified "J" in Table 2.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. The MS recovery for >nC12 to nC28 [Batch ID: 87954], numerous semivolatiles, and numerous volatiles were outside QC limits. With the exception of 1,2-dibromo-3-chloropropane [R244959], LCS recoveries were within evaluation criteria, data quality is not affected and no data qualification is required. 1,2-Dibromo-3-chloropropane in this preparation batch has been qualified "J" in Table 2.

Surrogate Spikes

Were surrogate spike recoveries within evaluation criteria?

No, surrogate spike recoveries for TPH did not meet evaluation criteria for certain compounds. For TPH analysis, both 2-Fluorobiphenyl and Trifluoromethyl benzene were below QC limits for USOR-RO097 LNAPL. Due to low surrogate recoveries, all detections for TPH for USOR-RO097 LNAPL were qualified "J" (estimated value) as listed on Table 2.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Serial dilutions are not required for organic analysis methods.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

PDS are not required for organic analysis methods.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?



Yes. The duplicate analysis was performed on a non-site specific sample, but results were provided in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific samples were within evaluation criteria.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.



Overall Data Assessment

EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report. Some data were qualified as estimated due to the inability to meet all QC criteria. Some TPH results were qualified based on their surrogates. The table below summarizes the final qualifications for the analytical data.

TABLE 2: Data Qualifier Summary

Field ID	Analysis	Analyte	Qualifier	Reason Code
USOR-Adler A566 Frac Water	8260	Cyclohexane	n	1
USOR-Adler A566 Frac Water	8260	Carbon Disulfide	J	2
USOR-Adler A566 Frac Water	8260	Isopropylbenzene	J	2
USOR-Adler A566 Frac Water	8260	Methyl tert0butyl ether	J	2
USOR-Adler A566 Frac Water	8270	Benzaldehyde	n	1
USOR-Adler A566 Frac Water	8270	2-Methylphenol	J	2
USOR-Adler A566 Frac Water	8270	3&4-Methylphenol	J	2
USOR-Adler A566 Frac Water	8270	Acetophenone	J	2
USOR-Adler A566 Frac Water	8270	Bis(2-ethylhexyl)phthalate	J	2
USOR-Adler A566 Frac Water	8270	Naphthalene	J	2
USOR-Adler A566 Frac Water	6020	Chromium	J	2
USOR-Adler A566 Frac Water	7470	Mercury	J	2
USOR-Adler A566 Frac Water	SM4500H+	рН	J	4
USOR-R0097 Water	8260	Cyclohexane	n	1
USOR-R0097 Water	8260	Benzene	J	2
USOR-R0097 Water	8260	Isopropylbenzene	J	2
USOR-R0097 Water	8260	Methylcyclohexane	J	2
USOR-R0097 Water	8260	Tetrachloroethene	J	2
USOR-R0097 Water	8260	Trichloroethene	J	2
USOR-R0097 Water	8270	Benzaldehyde	n	1
USOR-R0097 Water	8270	Benz(a)anthracene	J	2
USOR-R0097 Water	6020	Arsenic	J	2
USOR-R0097 Water	6020	Barium	J	2
USOR-R0097 Water	6020	Lead	J	2
USOR-R0097 Water	7470	Mercury	J	2
USOR-R0097 Water	SM4500H+	pH	J	4
USOR-R0097 LNAPL	8260	Cyclohexane	n	1





USOR-R0097 LNAPL	8260	1,2-Dibromo-3- chloropropane	J	5
USOR-R0097 LNAPL	8260	Isopropylbenzene	J	2
USOR-R0097 LNAPL	8260	Methylcyclohexane	J	2
USOR-R0097 LNAPL	8260	Toluene	J	2
USOR-R0097 LNAPL	8270	Benzaldehyde	n	1
USOR-R0097 LNAPL	8270	2-Methylnaphthalene	J	2
USOR-R0097 LNAPL	8270	Chrysene	J	2
USOR-R0097 LNAPL	8270	Di-n-butyl phthalate	J	2
USOR-R0097 LNAPL	8270	Naphthalene	J	2
USOR-R0097 LNAPL	8270	Pyrene	J	2
USOR-R0097 LNAPL	6020	Arsenic	J	2
USOR-R0097 LNAPL	6020	Cadmium	J	2
USOR-R0097 LNAPL	6020	Lead	J	6
USOR-R0097 LNAPL	6020	Silver	J	2
USOR-R0097 LNAPL	TX1005	>nC12 to nC28	J	3
USOR-R0097 LNAPL	TX1005	>nC28 to nC35	J	3
USOR-R0097 LNAPL	TX1005	Total Petroleum Hydrocarbon	J	3
USOR-R0097 LNAPL	SM4500H+	pH	J	4
Eqpt BL #1	8260	Cyclohexane	n	1
Eqpt BL #1	8270	Benzaldehyde	n	1
Eqpt BL #1	SM4500H+	pН	J	4
Trip Blank – 110314-17	8260	Cyclohexane	n	1
Trip Blank – 110314-17	8260	Acetone	J	2

Data Validation Qualifier Codes:

n = not offered for accreditation

U = Non-detect. The compound was analyzed for, but not detected.

J = Estimated. The associated numerical value is an estimated quantity. The analyte was detected but the reported value may not be accurate or precise.

S = Spike recovery outside laboratory control limits

JL = estimated with a low bias, **JH** = Estimated with high bias.

UJ = Estimated Non-detect. The analyte was not detected above the method detection limit. However, it is an estimated quantity due to poor accuracy or precision. This qualification is also used to flag possible false negative results in the case where low bias in the analytical system is indicated by low calibration response, surrogate or other spike recovery.

Data Qualifier Reason Codes:

- 1 The laboratory was not NELAC certified for the indicated analyte.
- 2 Analyte detected below quantitation limit.
- 3 Surrogate recoveries could not be determined due to dilution below the calibration range.
- 4 pH is an immediate test, and samples were analyzed outside of holding time.
- 5 Recoveries for MS/MSD exceeded QC limits.
- 6 %RPD for duplicate analysis exceeded QC limits.





Sample Dates: February 4, 2015 Golder

Project No.: 1303116

Laboratory: ALS Environmental

Golder

(Texas NELAP Certification

T104704231-14-14)

Golder

Client: USOR PRP Group

SDG: HS14110471

Intended Use Waste Disposal Characterization

Site: Former U.S. Oil Recovery Site, Pasadena, Texas

This data validation report has been prepared by Golder Associates, Inc. (Golder) to assess the validity and usability of laboratory analytical data generated from samples collected from roll-off boxes containing solidified sludge waste at the Former U.S. Oil Recovery Site located at 400 N. Richey Street in Pasadena, Texas 77506 (the "Site") on November 12, 2014.

One solid sample and one laboratory quality control sample (trip blank) are included in this data validation report. Two metal analytes (Chromium and Mercury) within the sample were subject to further analysis utilizing the Toxicity Characterization Leaching Procedure (TCLP). This report is completed in reference to the Quality Assurance Project Plan (QAPP), Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 2012). Table 1 below presents a complete cross-referenced listing of samples collected. According to the laboratory, standard operating procedures are compliant with the methods requested.

TABLE 1: Cross Reference and Analysis Summary

				O	rganio	cs		ln	organic	s	
Field ID	Sample Type	Laboratory ID	Matrix	Semivolatiles	Volatiles	Texas TPH	Moisture	Reactive Cyanide, sulfide	Н	Metals	Burn Rate
USOR-SW-RO155, 101, 171, 131, ROMCC	SA	HS14101005-01	Solid	Χ	Χ	Х	Х	Х	Х	Х	
TCLP USOR-SW- RO155, 101, 171, 131, ROMCC	SA	HS14120668-01	NAPL							Х	
Trip Blank – 110314-19	TR	Trip Blank – 110314-19	Water		Χ						

Notes: SA = Sample TR = Trip Blank





The analytical data were evaluated for quality assurance and quality control (QA/QC) based on general accordance with the following documents: Quality Assurance Project Plan (QAPP) Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 30, 2012), USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010, revised August 2014), USEPA Contract Laboratory Program National Functional Guidelines for Organic Superfund Data Review (January 2010, revised August 2014) and Test Methods for Evaluating Solid Waste, Physical/Chemical Methods: SW-846 On-line updated September 04, 2013. Analytical services for analysis of the samples were provided by ALS Environmental (ALS) in Houston, TX.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

If an item was found outside of the review criteria, the reviewer applied a data qualifier (DQ) and bias code to the results for the affected samples. A list of all qualified results and definitions of the qualifier and bias codes are given in Table 2.

At the time the laboratory data were generated for this project, ALS Environmental (Houston, TX) was National Environmental Laboratory Accreditation Program (NELAP) accredited under the Texas Laboratory Accreditation Program (TLAP): T104704231-14-14. However, the laboratory does not hold current Texas certification for cyclohexane and benzaldehyde.

Reviewer: Jing Song Xi 02/04/2015



QUALITY CONTROL PARAMETERS AND OUTCOMES

Chain-of-Custody

Proper sample custody procedures were used, which confirms that the integrity of the samples was maintained.

Sample Condition

Samples were collected in appropriate containers, properly preserved in the field, and prepared and analyzed within the holding times as required in the analytical methods.

Field Procedures

Samples were collected with a hand auger or similar and consisted of composite samples acquired in accordance with Addendum 5 to AOC Work Plan - Remaining Roll-off Box Waste Removal and Cleaning Work Plan.

INORGANICS ANALYSIS

The following data review was performed for 1 solid (sludge) samples listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were analyzed per EPA SW 846 Method 6010B for Metals, Method 3550 for Moisture, Method 7.3.3.2 for Reactive Cyanide and Sulfide, and Method 9045B for pH.

Qualifications are compiled in Table 2 provided at the end of this report.

	Data are usable without qualification.
Χ	Data are usable with qualification (minor qualifications noted in the sections below)
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No problems were noted.





Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use. Leaching by TCLP of Mercury 5 days outside of the holding time due to laboratory error and at request of the client. This result has been qualified with "J" in Table 2.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

Yes. Lead was detected in an associated method blank [Batch ID: 87990] at 0.054 mg/Kg. Since the analyte was detected at a concentration >10x blank concentration, no qualification was made. There was no equipment blank associated with this SDG. Calibration blanks are not applicable to level II data validation.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. The sample amount for Barium was greater than four times the amount spiked, but all PDS recoveries were within evaluation criteria. No issues were reported.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Yes. Serial dilutions performed as part of this SDG was on another client's sample, but the results were included in this SDG. No issues were reported.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?



Yes. The post digestion spike performed as part of this SDG was on another client's sample, but the results were included in this SDG. The sample amount for Barium was greater than four times the amount spiked, but all PDS recoveries were within evaluation criteria.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis performed as part of this SDG was on another client's sample, but results were included in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific sample were within evaluation criteria, except for Lead [87990]. This result has been quantified with "J" in Table 2.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.





ORGANICS ANALYSES

The following data review was performed for 1 solid (sludge) sample listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were per EPA SW 846 Method 8260C for Volatiles, Method 8270D for Semivolatiles and Texas Method TX1005 for TPH.

Qualifications are compiled in Table 2 provided at the end of this report.

Genera	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No problems were noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use. Leaching by TCLP of Mercury 5 days outside of the holding time due to laboratory error and at request of the client. This result has been qualified with "J" in Table 2.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No. Analytes were not detected in associated method blanks. There was no equipment blank associated with this SDG. Calibration blanks are not applicable to level II data validation.



Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria, except for 1,2-Dibromo-3-chloropropane [R244959], which was outside QC limits. This result has been qualified as "J" in Table 2.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample.

The MS/MSD recovery for numerous analytes were outside QC limits, but all LCS recoveries were within evaluation criteria; therefore, data quality is not affected and no data qualification is required. The only exception to this is 1,2-Dibromo-3-chloropropane [R244959], which was outside QC limits in both MS/MSD and LCS recoveries. This result has been qualified as "J" in Table 2.

Surrogate Spikes

Were surrogate spike recoveries within evaluation criteria?

No, surrogate spike recoveries for volatiles, semivolatiles, and TPH did not meet evaluation criteria for certain compounds. For the semivolatiles analysis, the percent recovery for 2-fluorophenol was below QC limits for USOR-SW-RO155,101,171,131, ROMCC. For TPH analysis, 2-Fluorobiphenyl and Trifluoromethyl benzene were below QC limits for USOR-SW-RO155,101,171,131. Due to low surrogate recoveries, all detections for semivolatiles, and TPH were qualified "J" (estimated value) as listed on Table 2.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Serial dilutions are not required for organic analysis methods.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

PDS are not required for organic analysis methods.



Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

No, a duplicate analysis was not performed for this SDG.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.



Overall Data Assessment

EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report. Some data were qualified as estimated due to the inability to meet all QC criteria. Some volatiles, semivolatiles, and TPH results were qualified based on their surrogates. The table below summarizes the final qualifications for the analytical data.

TABLE 2: Data Qualifier Summary

Field ID	Analysis	Analyte	Qualifier	Reason Code
USOR-SW-RO155, 101, 171, 131, ROMCC	6020	Cadmium	J	2
USOR-SW-RO155, 101, 171, 131, ROMCC	6020	Silver	J	2
USOR-SW-RO155, 101, 171, 131, ROMCC	7470	Mercury	J	5
USOR-SW-RO155, 101, 171, 131, ROMCC	8260	Methylcyclohexane	J	2
USOR-SW-RO155, 101, 171, 131, ROMCC	8260	1,2-dibromo-3- chloropropane	J	4
USOR-SW-RO155, 101, 171, 131, ROMCC	8260	Cyclohexane	n	1
USOR-SW-RO155, 101, 171, 131, ROMCC	8270	Benzaldehyde	n	1
USOR-SW-RO155, 101, 171, 131, ROMCC	8270	Bis(2-ethylhexyl)phthalate	J	6
USOR-SW-RO155, 101, 171, 131, ROMCC	TX1005	>nC12 to nC28	J	3
USOR-SW-RO155, 101, 171, 131, ROMCC	TX1005	>nC28 to nC35	J	3
USOR-SW-RO155, 101, 171, 131, ROMCC	TX1005	Total Petroleum Hydrocarbon	J	3
USOR-SW-RO155, 101, 171, 131, ROMCC	9045	рН	J	5
Trip Blank	8260	Cyclohexane	n	1
Trip Blank	8260	Acetone	J	2
Trip Blank	8260	Chloroform	J	2

Data Validation Qualifier Codes:

 \mathbf{n} = not offered for accreditation

U = Non-detect. The compound was analyzed for, but not detected.

J = Estimated. The associated numerical value is an estimated quantity. The analyte was detected but the reported value may not be accurate or precise.

S = Spike recovery outside laboratory control limits

JL = estimated with a low bias, **JH** = Estimated with high bias.

UJ = Estimated Non-detect. The analyte was not detected above the method detection limit. However, it is an estimated quantity due to poor accuracy or precision. This qualification is also used to flag possible false negative results in the case where low bias in the analytical system is indicated by low calibration response, surrogate or other spike recovery.





- Data Qualifier Reason Codes:
 The laboratory was not NELAC certified for the indicated analyte.
 Analyte detected below quantitation limit.
 Surrogate recoveries could not be determined due to dilution below the calibration range.
- Failed recovery criteria due to matrix interference.
- Analyzed outside of holding time.
- Surrogate recoveries were below reporting limits.





Sample Dates: February 4, 2015 Golder

Project No.: 1303116

Laboratory: ALS Environmental

Golder

(Texas NELAP Certification

T104704231-14-14)

Client: USOR PRP Group

SDG: HS14120753

Intended Use Waste Disposal Characterization

Site: Former U.S. Oil Recovery Site, Pasadena, Texas

This data validation report has been prepared by Golder Associates, Inc. (Golder) to assess the validity and usability of laboratory analytical data generated from samples collected from liquid storage containers at the Former U.S. Oil Recovery Site located at 400 N. Richey Street in Pasadena, Texas 77506 (the "Site") on December 16, 2014.

One soil sample and one quality control sample (trip blank) are included in this data validation report. This report is completed in reference to the Quality Assurance Project Plan (QAPP), Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 2012). Table 1 below presents a complete cross-referenced listing of samples collected. According to the laboratory, standard operating procedures are compliant with the methods requested.

TABLE 1: Cross Reference and Analysis Summary

				0	rganio	cs		ln	organic	s	
Field ID	Sample Type	Laboratory ID	Matrix	Semivolatiles	Volatiles	Texas TPH	Moisture	Reactive Cyanide, sulfide	hq	Metals	Metals Burn Rate
USOR-Soil-RO193, 170, 0073	SA	HS1412053-01	Soil	Х	Х	Х	Х	Х	Х	Х	Х
Trip Blank – 101614-44	TR	Trip Blank – 101614-44	Aq		Х						

Notes: SA = Sample TR = Trip Blank

The analytical data were evaluated for quality assurance and quality control (QA/QC) based on general accordance with the following documents: Quality Assurance Project Plan (QAPP) Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 30, 2012), USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010) and Test Methods





for Evaluating Solid Waste, Physical/Chemical Methods: SW-846 On-line updated September 04, 2013. Analytical services for analysis of the samples were provided by ALS Environmental (ALS) in Houston, Texas.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

If an item was found outside of the review criteria, the reviewer applied a data qualifier (DQ) and bias code to the results for the affected samples. A list of all qualified results and definitions of the qualifier and bias codes are given in Table 2.

At the time the laboratory data were generated for this project, ALS Environmental (Houston, TX) was National Environmental Laboratory Accreditation Program (NELAP) accredited under the Texas Laboratory Accreditation Program (TLAP): T104704231-14-14. However, the laboratory does not hold current Texas certification for cyclohexane and benzaldehyde.

Reviewer: Jing Song Xi 02/04/2015



QUALITY CONTROL PARAMETERS AND OUTCOMES

Chain-of-Custody

Proper sample custody procedures were used, which confirms that the integrity of the samples was maintained. The trip blank was not listed on the chain of custody; however, the trip blank was analyzed. RCI was noted to be held and analyzed at a later date. Otherwise, information on the custody records is complete and agrees with that in the field notes and laboratory reports.

Sample Condition

Samples were collected in appropriate containers, properly preserved in the field, and prepared and analyzed within the holding times as required in the analytical methods.

Field Procedures

Samples were collected with a hand auger or similar and consisted of composite samples acquired in accordance with Addendum 5 to AOC Work Plan - Remaining Roll-off Box Waste Removal and Cleaning Work Plan.

INORGANICS ANALYSIS

The following data review was performed for 1 solid sample listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were analyzed per EPA SW 846 Method 6010B for Metals, Method 1030 for Burn Rate, Method 3550 for Moisture, Method 7.3.3.2 for Reactive Cyanide and Sulfide, and Method 9045B for pH.

Qualifications are compiled in Table 2 provided at the end of this report.

General Overall Assessment:

	Data are usable without qualification.
Χ	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.



Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, problems were not noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No analytes were detected in the associated method blanks. Calibration blanks are not applicable to level II data validation. No equipment blanks were collected as part of this SDG.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. The MS/MSD recovery for Barium was outside QC limits, but the sample amount for Barium was greater than four times the amount spiked and all LCS recoveries were within evaluation criteria; therefore, data quality is not affected. The MS/MSD recovery for Lead and the MSD recovery for Chromium were outside QC limits, but since all LCS recoveries were within evaluation criteria, no qualification was required.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?





Yes. The post digestion spike performed as part of this SDG was from a non-site specific sample, but the results were included in this SDG. All serial dilution recoveries were within evaluation criteria.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

Yes. The post digestion spike performed as part of this SDG was from a non-site specific sample, but the results were included in this SDG. The sample amount for Barium was greater than four times the amount spiked, but all PDS recoveries were within evaluation criteria.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis performed as part of this SDG was from a non-site specific sample, but results were included in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific sample were within evaluation criteria.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.





ORGANICS ANALYSES

The following data review was performed for 1 solid sample listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were per EPA SW 846 Method 8260C for Volatiles, Method 8270D for Semivolatiles, and Texas Method TX1005 for TPH.

Qualifications are compiled in Table 2 provided at the end of this report.

Genera	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, no problems were noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No analytes were detected in the associated method blanks. Calibration blanks are not applicable to level II data validation. No equipment blanks were collected as part of this SDG.



Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample. Numerous MS/MSD recoveries for semivolatiles and volatiles were outside QC limits, but as LCS recoveries were within evaluation criteria, data quality is not affected and no data qualification is required.

Surrogate Spikes

Were surrogate spike recoveries within evaluation criteria?

Yes, surrogate spike recoveries were within evaluation criteria.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Serial dilutions are not required for organic analysis methods.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

PDS are not required for organic analysis methods.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis was performed on a non-site specific sample, but results were provided in this SDG. Laboratory duplicate results (%RPD values) from the non-site specific samples were within evaluation criteria.



Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected as part of this SDG.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.



Overall Data Assessment

EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report. Some data were qualified as estimated due to the inability to meet all QC criteria. Some volatiles, semivolatiles, and TPH results were qualified based on their surrogates. The table below summarizes the final qualifications for the analytical data.

TABLE 2: Data Qualifier Summary

Field ID	Analysis	Analyte	Qualifier	Reason Code
USOR-Soil-RO193, 170, 0073	8260	Cyclohexane	n	1
USOR-Soil-RO193, 170, 0073	8260	benzaldehyde	n	1
Trip Blank - 101614-44	8260	Cyclohexane	n	1

Data Validation Qualifier Codes:

n = not offered for accreditation

U = Non-detect. The compound was analyzed for, but not detected.

J = Estimated. The associated numerical value is an estimated quantity. The analyte was detected but the reported value may not be accurate or precise.

S = Spike recovery outside laboratory control limits

JL = estimated with a low bias, **JH** = Estimated with high bias.

UJ = Estimated Non-detect. The analyte was not detected above the method detection limit. However, it is an estimated quantity due to poor accuracy or precision. This qualification is also used to flag possible false negative results in the case where low bias in the analytical system is indicated by low calibration response, surrogate or other spike recovery.

Data Qualifier Reason Codes:

- 1 The laboratory was not NELAC certified for the indicated analyte.
- 2 Analyte detected below quantitation limit.
- 3 Surrogate recoveries could not be determined due to dilution below the calibration range.
- 4 Failed recovery criteria due to matrix interference.
- 5 Could not be evaluated due to 50x dilution.
- 6 pH is an immediate test.
- 7 %RPD for serial dilution analysis exceeded QC limits.
- 8 Surrogate recoveries were below reporting limits.





Data Validation Report

ALS Report SDG: HS15010893, HS15020184

Sample Dates: January 28, 2015 and February 20, Golder

2015

Project No.: 1303116

Laboratory: ALS Environmental

Golder

(Texas NELAP Certification

T104704231-14-14)

Goldei

Client: USOR PRP Group

SDG: HS15010893, HS15020184

Intended Use Waste Disposal Characterization

Site: Former U.S. Oil Recovery Site, Pasadena, Texas

This data validation report has been prepared by Golder Associates, Inc. (Golder) to assess the validity and usability of laboratory analytical data generated from samples collected from roll-off boxes containing solidified sludge waste at the Former U.S. Oil Recovery Site located at 400 N. Richey Street in Pasadena, Texas 77506 (the "Site") on November 12, 2014.

Three solid samples, one field quality control sample (duplicate), and one laboratory quality control sample (trip blank) are included in this data validation report. One Volatile Organic Compound (VOC) analyte (Benzene) within sample USOR-SS-R0130,160,161,162,163 was subject to further analysis utilizing the Toxicity Characterization Leaching Procedure (TCLP). This report is completed in reference to the Quality Assurance Project Plan (QAPP), Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 2012). Table 1 below presents a complete cross-referenced listing of samples collected. According to the laboratory, standard operating procedures are compliant with the methods requested.

TABLE 1: Cross Reference and Analysis Summary

				Organics		Inorganics					
Field ID	Sample Type	Laboratory ID	Matrix	Semivolatiles	Volatiles	Texas TPH	Moisture	Reactive Cyanide, sulfide	рН	Metals	Burn Rate
USOR-SS- RO158,183,184,188,192	SA	HS15010893-01	Solid	Х	Х	Х	Х	Х	Х	Х	Х
USOR-SS- RO130,160,161,162,163	SA	HS15010893-02	Solid	X	Χ	Х	Х	Х	Χ	Х	Χ
USOR-SS- RO058,078,162,173,178	SA	HS15010893-03	Solid	X	Х	Х	Х	Х	Χ	Х	Х
USOR-SS-Dup1	DUP	HS15010893-04	Solid	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ





Data Validation Report

ALS Report SDG: HS15010893, HS15020184

TCLP USOR-SW- RO130, 160, 161, 162, 163	SA	HS15020184-02	NAPL	Х			
Trip Blank	TR	HS15010893-05	Water	Χ			

Notes: SA = Sample DUP = Duplicate TR = Trip Blank

The analytical data were evaluated for quality assurance and quality control (QA/QC) in general accordance with the following documents: Quality Assurance Project Plan (QAPP) Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 30, 2012), USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010, revised August 2014), USEPA Contract Laboratory Program National Functional Guidelines for Organic Superfund Data Review (January 2010, revised August 2014) and Test Methods for Evaluating Solid Waste, Physical/Chemical Methods: SW-846 On-line updated September 04, 2013. Analytical services for analysis of the samples were provided by ALS Environmental (ALS) in Houston, TX.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

If an item was found outside of the review criteria, the reviewer applied a data qualifier (DQ) and bias code to the results for the affected samples. A list of all qualified results and definitions of the qualifier and bias codes are given in Table 2.

At the time the laboratory data were generated for this project, ALS Environmental (Houston, TX) was National Environmental Laboratory Accreditation Program (NELAP) accredited under the Texas Laboratory Accreditation Program (TLAP): T104704231-14-14. However, the laboratory does not hold current Texas certification for cyclohexane and benzaldehyde.

Reviewer: Jing Song Xi 02/27/2015



QUALITY CONTROL PARAMETERS AND OUTCOMES

Chain-of-Custody

Proper sample custody procedures were used, which confirms that the integrity of the samples was maintained.

Sample Condition

Samples were collected in appropriate containers, properly preserved in the field, and prepared and analyzed within the holding times as required in the analytical methods.

Field Procedures

Samples were collected with a hand auger or similar and consisted of composite samples acquired in accordance with Addendum 5 to AOC Work Plan - Remaining Roll-off Box Waste Removal and Cleaning Work Plan.

INORGANICS ANALYSIS

The following data review was performed for 1 solid (sludge) samples listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were analyzed per EPA SW 846 Method 6010B for Metals, Method 3550 for Moisture, Method 7.3.3.2 for Reactive Cyanide and Sulfide, and Method 9045B for pH.

Qualifications are compiled in Table 2 provided at the end of this report.

General	Overall	Assessment:
---------	---------	-------------

	Data are usable without qualification.
Χ	Data are usable with qualification (minor qualifications noted in the sections below)
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, no problems were noted.





Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All inorganics samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No analytes were detected in any applicable blanks. There was no equipment blank associated with this SDG. Calibration blanks are not applicable to level II data validation.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on field samples. The MS/MSD recovery for Barium was outside control limits, but the result in the parent sample was greater than four times the amount spiked, thus no qualification is required. MS recovery in Chromium failed recovery limits for Batch 90057. All detections of Chromium for the batch are qualified as "J" in Table 2.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Yes. Serial dilutions performed as part of this SDG was on another client's sample, but the results were included in this SDG. No issues were reported.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

Yes. The PDS recovery for Lead was outside control limits, but the result in the parent sample was greater than four times the amount spiked, thus no qualification is required.



Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis performed as part of this SDG. Laboratory duplicate results (%RPD values) from the non-site specific sample were within evaluation criteria.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

Yes, a duplicate of USOR-SS-RO130,160,161,162,163 was collected as part of this SDG.

Were field duplicates within evaluation criteria?

Field duplicate results were within evaluation criteria.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.





ORGANICS ANALYSES

The following data review was performed for 1 solid (sludge) sample and 1 non-aqueous phase liquid sample listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were per EPA SW 846 Method 8260C for Volatiles, Method 8270D for Semivolatiles, Texas Method TX1005 for TPH, and reanalysis of benzene using TCLP method.

Qualifications are compiled in Table 2 provided at the end of this report.

Genera	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

Yes, no problems were noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All organics samples were analyzed within method specific holding time requirements.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No. Analytes were not detected in associated method blanks. There was no equipment blank associated with this SDG. Acetone was marginally detected in the Trip Blank, but since Acetone is a common lab contaminant, the marginal detection is attributed to lab contamination and does not have any effect on data quality. Acetone was detected in each sample in HS15010893, but not in the associated method blank for the work order.





Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on field samples.

The MS/MSD recoveries for numerous analytes were outside QC limits, but all LCS recoveries were within evaluation citeria; therefore, data quality is not affected and no data qualification is required.

Surrogate Spikes

Were surrogate spike recoveries within evaluation criteria?

No, surrogate spike recoveries for volatiles, semivolatiles, and TPH did not meet evaluation criteria for certain compounds.

For volatiles analysis, the percent recovery for:

- 1) Dibromofluoromethane for USOR-SS-RO158,183,184,188,192 was outside control limits at the 10x dilution, but was within control limits for the 100x, 1000x and 10000x dilutions. Since Dibromofluoromethane is the only compound where recovery is outside control limits, no qualification is necessary.
- 2) Dibromofluoromethane for USOR-SS-RO130,160,161,162,163 was outside control limits at the 10x dilution, but was within control limits for the 100x, 1000x and 2000x dilutions. Since Dibromofluoromethane is the only compound where recovery is outside control limits, no qualification is necessary.
- 3) Dibromofluoromethane for USOR-SS-RO058,078,165,173,178 was outside control limits at the 10x dilution, but was within control limits for the 1000x and 2000x dilutions. Since Dibromofluoromethane is the only compound where recovery is outside control limits, no qualification is necessary.

For semivolatiles analysis, the percent recovery for:

- 1) All six surrogates for USOR-SS-RO158,183,184,188,192 were outside control limits. This was caused because the sample was run at a 20x dilution, and does not affect data quality. LCS recoveries were within evaluation criteria. No qualification is necessary.
- 2) All six surrogates for USOR-SS-RO130,160,161,162,163 were outside control limits. This was caused because the sample was run at a 20x dilution, and does not affect data quality. LCS recoveries were within evaluation criteria. No qualification is necessary.
- 3) All six surrogates for USOR-SS-RO058,078,165,173,178 were outside control limits. This was caused because the sample was run at a 20x dilution, and does not affect data quality. LCS recoveries were within evaluation criteria. No qualification is necessary.





For TPH analysis, the percent recovery for:

- 1) Both surrogates for USOR-SS-RO158,183,184,188,192 were outside control limits. This was caused because the sample was run at a 100x dilution, and does not affect data quality. LCS recoveries were within evaluation criteria. No qualification is necessary.
- 2) Both surrogates for USOR-SS-RO130,160,161,162,163 were outside control limits. This was caused because the sample was run at a 100x dilution, and does not affect data quality. LCS recoveries were within evaluation criteria. No qualification is necessary.
- 3) Both surrogates for USOR-SS-RO058,078,165,173,178 were outside control limits. This was caused because the sample was run at a 100x dilution, and does not affect data quality. LCS recoveries were within evaluation criteria. No qualification is necessary.

No qualifications were required for volatiles, semivolatiles, or TPH.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Serial dilutions are not required for organic analysis methods.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

PDS are not required for organic analysis methods.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

No, a duplicate analysis was not performed for this SDG.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

Yes, a duplicate of USOR-SS-RO130,160,161,162,163 was collected as part of this SDG.

Were field duplicates within evaluation criteria?

Field duplicates were within evaluation criteria, except for Naphthalene, 2-Butanone, Cyclohexane, Methyl tert-butyl ether, and Tetrachloroethene. These compounds are flagged "J" in Table 2, for the parent sample.

Detects and Calibration Range





For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.





Overall Data Assessment

EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report. Some data were qualified as estimated due to the inability to meet all QC criteria. Some volatiles, semivolatiles, and TPH results were qualified based on their surrogates. The table below summarizes the final qualifications for the analytical data.

TABLE 2: Data Qualifier Summary

Field ID	Analysis	Analyte	Qualifier	Reason Code
USOR-SW- RO158,183,184,188,192	8260	Chlorobenzene	J	2
USOR-SW- RO158,183,184,188,192	8260	Cyclohexane	n	1
USOR-SW- RO158,183,184,188,192	8270	1,1'-Biphenyl	J	2
USOR-SW- RO158,183,184,188,192	8270	2-Methylphenol	J	2
USOR-SW- RO158,183,184,188,192	8270	3&4-Methylphenol	J	2
USOR-SW- RO158,183,184,188,192	8270	Anthracene	J	2
USOR-SW- RO158,183,184,188,192	8270	Benz(a)anthracene	J	2
USOR-SW- RO158,183,184,188,192	8270	Benzaldehyde	n	1
USOR-SW- RO158,183,184,188,192	8270	Chrysene	J	2
USOR-SW- RO158,183,184,188,192	8270	Di-n-butyl phthalate	J	2
USOR-SW- RO158,183,184,188,192	8270	Fluoranthene	J	2
USOR-SW- RO158,183,184,188,192	8270	Fluorene	J	2
USOR-SW- RO158,183,184,188,192	8270	Phenol	J	2
USOR-SW- RO158,183,184,188,192	8270	Pyrene	J	2
USOR-SW- RO158,183,184,188,192	6020	Cadmium	J	2
USOR-SW- RO158,183,184,188,192	6020	Chromium	J	4
USOR-SW- RO158,183,184,188,192	TX1005	>nC28 to nC35	J	2
USOR-SW- RO158,183,184,188,192	9045	рН	Н	3
USOR-SW- RO130,160,161,162,163	8260	2-Butanone	J	5
USOR-SW- RO130,160,161,162,163	8260	Cyclohexane	n, J	1, 5





Lucabaw		T		
USOR-SW-	8260	Methyl tert-butyl ether	J	5
RO130,160,161,162,163		, ,		
USOR-SW-	8260	Tetrachloroethene	J	5
RO130,160,161,162,163				
USOR-SW-	8270	1,1'-Biphenyl	J	2
RO130,160,161,162,163		7 1 - 7		
USOR-SW-	8270	2-Methylphenol	J	2
RO130,160,161,162,163				_
USOR-SW-	8270	Acenaphthene	J	2
RO130,160,161,162,163	0270	Acchapharene		
USOR-SW-	8270	Benzaldehyde	n	1
RO130,160,161,162,163	0270	Derizalderryde	11	
USOR-SW-	8270	Bis(2-ethylhexyl)phthalate	J	2
RO130,160,161,162,163	0270	bis(2-eti iyirlexyi)pritrialate	J	2
USOR-SW-	8270	Chrysona	J	2
RO130,160,161,162,163	0270	Chrysene	J	2
USOR-SW-	0070	Directorial methodoto	,	0
RO130,160,161,162,163	8270	Di-n-butyl phthalate	J	2
USOR-SW-	0070	F I		0
RO130,160,161,162,163	8270	Fluorene	J	2
USOR-SW-	2072	N. 141 1		_
RO130,160,161,162,163	8270	Naphthalene	J	5
USOR-SW-			_	_
RO130,160,161,162,163	8270	Phenanthrene	J	2
USOR-SW-				
RO130,160,161,162,163	8270	Pyrene	J	2
USOR-SW-				
RO130,160,161,162,163	6020	Cadmium	J	2
USOR-SW-				
RO130,160,161,162,163	6020	Chromium	J	4
USOR-SW-				
RO130,160,161,162,163	6020	Silver	J	2
USOR-SW-				
RO130,160,161,162,163	TX1005	>nC28 to nC35	J	2
USOR-SW-				
RO130,160,161,162,163	9045	pН	Н	3
USOR-SS-				
RO058,078,165,173,178	8260	Cyclohexane	n	1
USOR-SS-				
RO058,078,165,173,178	8270	1,1'-Biphenyl	J	2
USOR-SS-		-		
	8270	2-Methylphenol	J	2
RO058,078,165,173,178		-		
USOR-SS-	8270	Acenaphthene	J	2
RO058,078,165,173,178		·		
USOR-SS-	8270	Anthracene	J	2
RO058,078,165,173,178				
USOR-SS-	8270	Benz(a)anthracene	J	2
RO058,078,165,173,178	- · ·	- (-,	-	_
USOR-SS-	8270	Benzaldehyde	n	1
RO058,078,165,173,178				-
USOR-SS-	8270	Bis(2-ethylhexyl)phthalate	J	2
RO058,078,165,173,178	· v			





USOR-SS- RO058,078,165,173,178	8270	Chrysene	J	2
USOR-SS- RO058,078,165,173,178	8270	Fluoranthene	J	2
USOR-SS- RO058,078,165,173,178	8270	Fluorene	J	2
USOR-SS- RO058,078,165,173,178	8270	Pyrene	J	2
USOR-SS- RO058,078,165,173,178	6020	Chromium	J	4
USOR-SS- RO058,078,165,173,178	6020	Silver	J	2
USOR-SS- RO058,078,165,173,178	9045	рН	Н	3
USOR-SS-Dup1	8260	Chlorobenzene	J	2
USOR-SS-Dup1	8260	Cyclohexane	n	1
USOR-SS-Dup1	8270	Acenaphthene	J	2
USOR-SS-Dup1	8270	Benzaldehyde	n	1
USOR-SS-Dup1	8270	Bis(2-ethylhexyl)phthalate	J	2
USOR-SS-Dup1	8270	Chrysene	J	2
USOR-SS-Dup1	8270	Di-n-butyl phthalate	J	2
USOR-SS-Dup1	8270	Fluorene	J	2
USOR-SS-Dup1	8270	Phenanthrene	J	2
USOR-SS-Dup1	8270	Pyrene	J	2
USOR-SS-Dup1	6020	Cadmium	J	2
USOR-SS-Dup1	6020	Chromium	J	4
USOR-SS-Dup1	6020	Silver	J	2
USOR-SS-Dup1	9045	рН	Н	3
Trip Blank	8260	Acetone	J	2
Trip Blank	8260	Cyclohexane	n	1



Data Validation Report ALS Report SDG: HS15010893, HS15020184

Data Validation Qualifier Codes:

n = not offered for accreditation

U = Non-detect. The compound was analyzed for, but not detected.

J = Estimated. The associated numerical value is an estimated quantity. The analyte was detected but the reported value may not be accurate or precise.

S = Spike recovery outside laboratory control limits

JL = estimated with a low bias, **JH** = Estimated with high bias.

UJ = Estimated Non-detect. The analyte was not detected above the method detection limit. However, it is an estimated quantity due to poor accuracy or precision. This qualification is also used to flag possible false negative results in the case where low bias in the analytical system is indicated by low calibration response, surrogate or other spike recovery.

Data Qualifier Reason Codes:

- 1 The laboratory was not NELAC certified for the indicated analyte.
- 2 Analyte detected below quantitation limit.
- 3 Analyzed outside of holding time.
- 4 Surrogate recoveries were below reporting limits.
- 5 Field duplicate outside of specifications.





Data Validation Report ALS Report SDG: HS15030127

Sample Dates: March 4, 2015 Golder

Project No.: 1303116

Laboratory: ALS Environmental

Golder

(Texas NELAP Certification

T104704231-14-14)

Client: USOR PRP Group

SDG: HS15030127

Intended Use Waste Disposal Characterization

Site: Former U.S. Oil Recovery Site, Pasadena, Texas

This data validation report has been prepared by Golder Associates, Inc. (Golder) to assess the validity and usability of laboratory analytical data generated from samples collected from roll-off boxes containing solidified sludge waste at the Former U.S. Oil Recovery Site located at 400 N. Richey Street in Pasadena, Texas 77506 (the "Site") on November 12, 2014.

One aqueous sample is included in this data validation report. This report is completed in reference to the Quality Assurance Project Plan (QAPP), Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 2012). Table 1 below presents a complete cross-referenced listing of samples collected. According to the laboratory, standard operating procedures are compliant with the methods requested.

TABLE 1: Cross Reference and Analysis Summary

				O	rganio	cs		ln	organic	:s	
Field ID	Sample Type	Laboratory ID	Matrix	Semivolatiles	Volatiles	Texas TPH	Moisture	Reactive Cyanide, sulfide	Н	Metals	Burn Rate
Roll-off box washout water	SA	HS15030127-01	NAPL	Х	Х		Х	Х	Х	Х	Х

Notes: SA = Sample

The analytical data were evaluated for quality assurance and quality control (QA/QC) in general accordance with the following documents: Quality Assurance Project Plan (QAPP) Site Monitoring and Stabilization, Former U.S. Oil Recovery Site (May 30, 2012), USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review (January 2010, revised August 2014), USEPA Contract Laboratory Program National Functional Guidelines for Organic Superfund Data Review (January 2010, revised August 2014) and Test Methods for Evaluating Solid Waste,





Data Validation Report ALS Report SDG: HS15030127

Physical/Chemical Methods: SW-846 On-line updated September 04, 2013. Analytical services for analysis of the samples were provided by ALS Environmental (ALS) in Houston, TX.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

If an item was found outside of the review criteria, the reviewer applied a data qualifier (DQ) and bias code to the results for the affected samples. A list of all qualified results and definitions of the qualifier and bias codes are given in Table 2.

At the time the laboratory data were generated for this project, ALS Environmental (Houston, TX) was National Environmental Laboratory Accreditation Program (NELAP) accredited under the Texas Laboratory Accreditation Program (TLAP): T104704231-14-14. However, the laboratory does not hold current Texas certification for cyclohexane and benzaldehyde.

Reviewer: Jing Song Xi 03/20/2015



QUALITY CONTROL PARAMETERS AND OUTCOMES

Chain-of-Custody

Proper sample custody procedures were used, which confirms that the integrity of the sample was maintained.

Sample Condition

The sample was collected in appropriate containers, properly preserved in the field, and prepared and analyzed within the holding times as required in the analytical methods.

Field Procedures

The sample was acquired using a Sludge Judge liquid sampler by extending the sampler through the entire water column to retrieve the sample.

INORGANICS ANALYSIS

The following data review was performed for 1 solid (sludge) samples listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were analyzed per EPA SW 846 Method 6010B for Metals, Method 3550 for Moisture, Method 7.3.3.2 for Reactive Cyanide and Sulfide, and Method 9045B for pH.

Qualifications are compiled in Table 2 provided at the end of this report.

General	Overall	Assessment:
---------	---------	--------------------

	Data are usable without qualification.
Χ	Data are usable with qualification (minor qualifications noted in the sections below)
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

No, no problems were noted.



Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All inorganics samples were analyzed within method specific holding time requirements with the exception of pH. The purpose for analysis of the submitted samples is for use in waste profiling for disposal. The expired holding time for pH does not affect the intended use.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No analytes were detected in any applicable blanks. There was no equipment blank associated with this SDG. Calibration blanks are not applicable to level II data validation.

Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's sample, and the results were included in this SDG. No issues were reported.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Yes. Serial dilutions performed as part of this SDG was on another client's sample, but the results were included in this SDG. No issues were reported.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

Yes. No issues were reported.



Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes. The duplicate analysis performed as part of this SDG. Laboratory duplicate results (%RPD values) from the non-site specific sample were within evaluation criteria.

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No field duplicate samples were collected.

Were field duplicates within evaluation criteria?

No field duplicate samples were collected.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.



ORGANICS ANALYSES

The following data review was performed for 1 non-aqueous phase liquid sample listed in Table 1, including dilutions and reanalysis, as applicable. The analyses were per EPA SW 846 Method 8260C for Volatiles and Method 8270D for Semivolatiles.

Qualifications are compiled in Table 2 provided at the end of this report.

Gener	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (minor qualifications noted in the sections below).
	Some or all data are unusable for any purpose (detailed below).

Data Package Completeness

Were all items delivered as specified on the COC?

Yes. The laboratory submitted all required deliverables.

Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

Yes, no problems were noted.

Technical Holding Times

Were samples analyzed within method specific holding time requirements?

Yes. All organics samples were analyzed within method specific holding time requirements.

Blank Contamination

Were analytes detected in the Initial Calibration Blank, Continuing Calibration Blank, Equipment Blank and Method Blanks?

No. Analytes were not detected in associated method blanks. There was no equipment blank associated with this SDG.



Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. LCS analysis met the criteria for frequency of analysis and all LCS recoveries were within evaluation criteria.

Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. Site-specific MS/MSDs were not collected, but the laboratory performed matrix QC per method requirements on another client's samples.

The MS recovery for o-Xylene and the MSD recovery for Styrene were outside QC limits, but all LCS recoveries were within evaluation citeria; therefore, data quality is not affected and no data qualification is required.

Surrogate Spikes

Were surrogate spike recoveries within evaluation criteria?

Surrogate spike recoveries for 2-Fluorophenol, 4-Terphenyl-d14 and Nitrobenzene-d5 were qualified with a "J" to indicate they were estimated. Since the sample was analyzed at a 10x dilution this does not affect data quality and no qualification is necessary.

Serial Dilution Analysis (Metals only)

Were serial dilution recoveries within evaluation criteria?

Serial dilutions are not required for organic analysis methods.

Post Digestive Spike (Metals only)

Were post digestive spike recoveries within evaluation criteria?

PDS are not required for organic analysis methods.

Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

No, a duplicate analysis was not performed for this SDG.



Data Validation Report ALS Report SDG: HS15030127

Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No field duplicates were collected.

Were field duplicates within evaluation criteria?

No field duplicates were collected.

Detects and Calibration Range

For samples that were diluted and non-detect, were undiluted results also reported?

No, but the results shown for diluted and non-detect samples were from the batch with the lowest dilution factor and therefore, no further data qualification is required.

For samples that were not diluted and detected, were the results within calibration range?

Not applicable for level II data validation.

Additional Qualifications

Were additional qualifications applied?

No.



Data Validation Report ALS Report SDG: HS15030127

Overall Data Assessment

EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report. Some data were qualified as estimated due to the inability to meet all QC criteria. Some volatiles, semivolatiles, and TPH results were qualified based on their surrogates. The table below summarizes the final qualifications for the analytical data.

TABLE 2: Data Qualifier Summary

	Field I	D	Analysis	Analyte	Qualifier	Reason Code
Roll-off water	box	washout	8260	Cyclohexane	n	1
Roll-off water	box	washout	8260	Benzaldehyde	n	1

Data Validation Qualifier Codes:

n = not offered for accreditation

U = Non-detect. The compound was analyzed for, but not detected.

J = Estimated. The associated numerical value is an estimated quantity. The analyte was detected but the reported value may not be accurate or precise.

S = Spike recovery outside laboratory control limits

JL = estimated with a low bias, JH = Estimated with high bias.

UJ = Estimated Non-detect. The analyte was not detected above the method detection limit. However, it is an estimated quantity due to poor accuracy or precision. This qualification is also used to flag possible false negative results in the case where low bias in the analytical system is indicated by low calibration response, surrogate or other spike recovery.

Data Qualifier Reason Codes:

The laboratory was not NELAC certified for the indicated analyte.



APPENDIX I

ROLL-OFF BOX SOLIDSMANIFESTS – NON-HAZARDOUS WASTE LOADS

e print or type. (Form de UNIFORM HAZARDOU	S 1. Generator ID Num	ber		3. Emergency Respon	se Phone		t Tracking Num		
WASTE MANIFEST		0051540 / 521	123	See Section		01	0272	0067	GB
i. Generator's Name and M US Oil Recovery Ph				Generator's Site Addres		than mailing addr	ress)		
		y Plaza Drive, Suite 1	190	400 N. Rich Pasadena	-				
Houston, TX 77073				Pasadena,	1A //500	,			
Generator's Phone: 512 i. Transporter 1 Company N	-6/1-3434 AT	N: Scott Outwater				U.S. EPA ID	Number		
Velez Trucking				281-/04-6814 e ID#: 88174		1		000779	94
. Transporter 2 Company N	ame		Otal	C 10W. 00174		U.S. EPA ID		000113	01
. Designated Facility Name Seabreeze Environn	and Site Address					U.S. EPA ID	Number		
10310 FM 523	icraal Canonii			04-4-10-4-114	1600				
P.O. Box 567				State ID#: H1	1539				
Annieton TX 77515		979-864-4442							
9a. 9b. U.S. DOT Descr and Packing Group		nipping Name, Hazard Class,	, ID Number,	10. Conta	$\overline{}$	11. Total	12. Unit	13. Waste	Codes
1				No.	Туре	Quantity	Wt./Vol.		
Non-regulated	material (solidifie	d sludge)				EST		CESC	24091
				a Casa	DT	18	T	Non-	RCRA
2.									
						1			
3.									
						177 5	-		_
4.									
							-		
4. Special Handling Instruct 01: Solidified sludg			or	emby certify that the above applicable state law. Furt	* O w described her, the abov	e named materia	ERVISOR * Lhazandous was Is are properly c	stes as defined i	ned narkane
01: Solidified studge 5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waste r	ROR'S CERTIFICATION: acrded, and are in all respect to contents of this consigninimization statement ide		ntents of this consignment transport according to appli of the attached EPA Acknow (if I am a large quantity gen	ereby certify that the abus- applicable state law Furt- arked and labeled, and an tise Department of Transpare fully and accurately di- cable international and na- dedgment of Consent. erator) of (b) (if I am a sm	e described her, the above in proper co portation escribed above tional govern	N CALL SUP! materials are non e named materia endition for transp we by the proper s mental regulation enerator) is true.	hazandous was is are properly c ortation accordin hipping name, a s. If export shipm	thes as defined it lassified, descri ing to the applica and are classified nent and I am the	bed, package ble regulation packaged, Primary
Solidified studge GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waster inererator's/Offeror's Printed	ROR'S CERTIFICATION: carded, and are in all respect to contents of this consignainimization statement identifyped Name	I hereby declare that the corects in proper condition for tr	ntents of this consignment transport according to appli of the attached EPA Acknow (if I am a large quantity gen	ereby certify that the abuse applicable state law Furt arked and labeled, and and the Department of Trans- are fully and accurately di- cable international and na	e described her, the above in proper co portation escribed above tional govern	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	dassafied, descri lassafied, descri ing to the applica and are classified then the and I am the Month	packaged, packaged, Primary
Solidified studge GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waster inererator's/Offeror's Printed	ROR'S CERTIFICATION: carded, and are in all respect to contents of this consignal inimization statement identifying the contents of the conten	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (i	ntents of this consignment intents of this consignment transport according to appli of the attached EPA Acknow (if I am a large quantity gen	ereby certify that the abus- applicable state law Furt- arked and labeled, and an tise Department of Transp are fully and accurately di- cable international and na- dedgment of Consent. erator) or (b) (if I am a sminature	as described ther, the above e in proper constation escribed above ditional govern	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly c ortation accordin hipping name, a s. If export shipm	dassified, descring to the application and are classified nent and I am the Month	packaged, packaged, Primary
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waste reenerator's/Offeror's Printed	ROR'S CERTIFICATION: carded, and are in all rest e contents of this consign inimization statement ide Typed Name	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (i	ntents of this consignment transport according to appli of the attached EPA Acknow (if I am a large quantity gen	emby certify that the above applicable state law Furtured and labeled, and an list Denochment of Transfare fully and accurately disable international and na dedgment of Consent. ereator) or (b) (if I am a sminature)	as described ther, the above e in proper constation escribed above ditional govern	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	dassafied, descri lassafied, descri ing to the applica and are classified then the and I am the Month	packaged, packaged, Primary
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste r tenerator's/Offeror's Printed 6. International Shipments ransporter signature (for ex	ROR'S CERTIFICATION: carded, and are in all respective contents of this consign inimization statement ide. Typed Name Import to U. ports only): ent of Receipt of Materials	I hereby declare that the corects in proper condition for trend to the terms of ntified in 40 CFR 262.27(a) (in the terms of the terms	ntents of this consignment intents of this consignment transport according to appli of the attached EPA Acknow (if I am a large quantity gen	emby certify that the above applicable state law Furtured and labeled, and an list Denochment of Transfare fully and accurately disable international and na dedgment of Consent. ereator) or (b) (if I am a sminature)	at described there, the above in proper constation escribed above intimal government gov	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	dassified, descring to the application and are classified nent and I am the Month	packaged, packaged, Primary
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waste of tenerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex-	ROR'S CERTIFICATION: carded, and are in all respective contents of this consignal immization statement identification. Import to U. ports only): ent of Receipt of Materials	I hereby declare that the corects in proper condition for trend to the terms of ntified in 40 CFR 262.27(a) (in the terms of the terms	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen	emby certify that the above applicable state law Furtured and labeled, and an list Denochment of Transfare fully and accurately disable international and na dedgment of Consent. ereator) or (b) (if I am a sminature)	at described there, the above in proper constation escribed above intimal government gov	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	ates as defined it lassified, descring to the applica nd are classified nent and I am the Month	package of regulation packaged, Primary Day Ye
5. GENERATOR's/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waste reperator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgmansporter 1 Printed/Typed I	ROR'S CERTIFICATION: carded, and are in all respector of this consignal immization statement identification of the contents of this consignal immization statement identification of the content of the c	I hereby declare that the corects in proper condition for trend to the terms of ntified in 40 CFR 262.27(a) (in the terms of the terms	intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na dedgment of Consent. ereator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature	at described there, the above in proper constation escribed above intimal government gov	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	ates as defined, descring to the application of are classified tent and I am the Month I am I am I am I am I am I am I am I a	package of regulation packaged, Primary Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the I certify that the waster enerator's/Offeror's Printed 6. International Shipments transporter signature (for ex 7. Transporter Acknowledger ansporter 1 Printed/Typed I	ROR'S CERTIFICATION: carded, and are in all respector of this consignal immization statement identification of the contents of this consignal immization statement identification of the content of the c	I hereby declare that the corects in proper condition for trend to the terms of ntified in 40 CFR 262.27(a) (in the terms of the terms	intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen	archy certify that the abuse applicable state law Furt under and labeled, and an labeled, and an labeled properties of the accurately of cable international and na nedgment of Consent. erator) or (b) (if I am a sm nature	at described there, the above in proper constation escribed above intimal government gov	N CALL SUP! materials are non- e named material endition for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	ates as defined, descring to the application of are classified tent and I am the Month I am I am I am I am I am I am I am I a	package of regulation packaged, Primary Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the waster renerator's/Offeror's Printed. 6. International Shipments ransporter signature (for exporter), and the printed of the prin	ROR'S CERTIFICATION: carded, and are in all respector of this consignal immization statement identification of the contents of this consignal immization statement identification of the content of the c	I hereby declare that the corects in proper condition for trend to the terms of ntified in 40 CFR 262.27(a) (in the terms of the terms	intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na dedgment of Consent. ereator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature	at described there, the above in proper constation escribed above intimal government gov	N CALL SUP! materials are non- e named material andidous for transp we by the proper s mental regulation anerator) is true.	hazandous was is are properly contation according thipping name, a s. If export shipm	ates as defined, descring to the application of are classified tent and I am the Month I am I am I am I am I am I am I am I a	package of regulation packaged, Primary Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste r tenerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I	ROR'S CERTIFICATION: carded, and are in all respector contents of this consigninimization statement ide Typed Name Import to U. ports only): ent of Receipt of Materials lame	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na dedgment of Consent. lerator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature	at described there, the above in proper constation escribed above intimal government gov	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR Instandous was is are properly of ortation according hipping name, a s. If export shipm DIGNA OF INP EXP STA	described descri	Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste r tenerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I	ROR'S CERTIFICATION: carded, and are in all resignation in all resignation statement ide. Typed Name Import to U. ports only): ent of Receipt of Materials lame.	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na dedgment of Consent. ereator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature	at described there, the above in proper constation escribed above intimal government gov	N CALL SUP! materials are non- e named material andidous for transp we by the proper s mental regulation anerator) is true.	ERVISOR Instandous was is are properly of ortation according hipping name, a s. If export shipm DIGNA OF INP EXP STA	described descri	package of regulation packaged, Primary Day Ye
5. GENERATOR's/OFFE marked and labeled/pla Exporter, I certify that the location to the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certific that the certific	ROR'S CERTIFICATION: carded, and are in all respector of this consignal immization statement identification of the contents of this consignal immization statement identification of the content of the c	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na dedgment of Consent. lerator) or (b) (if I am a sminature) U.S. Port of e Date leavenature	at described her, the above in proper constitution of the constitu	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	described descri	Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste r tenerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I	ROR'S CERTIFICATION: carded, and are in all respector of this consignal immization statement identification of the contents of this consignal immization statement identification of the content of the c	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na reddyment of Consent. erator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature Residue	at described her, the above in proper constitution of the constitu	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	described descri	Day Ye.
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waster enerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Get	ROR'S CERTIFICATION: carded, and are in all respector of this consignal immization statement identification of the contents of this consignal immization statement identification of the content of the c	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na reddyment of Consent. erator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature Residue	at described her, the above in proper constitution of the constitu	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	described descri	Day Ye
5. GENERATOR's/OFFE marked and labeled/pla Exporter, I certify that the location to the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certify that the waster interest of the certific that the certific	ROR'S CERTIFICATION: carded, and are in all respectors of this consigninimization statement ide Typed Name Import to U. ports only): ent of Receipt of Materials lame Space Quantity	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na reddyment of Consent. erator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature Residue	at described her, the above in proper constitution of the constitu	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	described descri	Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste reperator's/Offeror's Printed 6. International Shipments fransporter signature (for exporter Acknowledgmansporter 1 Printed/Typed 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Generality's Phone:	ROR'S CERTIFICATION: carded, and are in all respectors of this consigninimization statement ide Typed Name Import to U. ports only): ent of Receipt of Materials lame Space Quantity	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I	ereby certify that the abuse applicable state law Further and labeled, and and labeled, and and labeled are fully and accurately of cable international and na reddyment of Consent. erator) or (b) (if I am a sm nature) U.S. Port of e Date leavenature Residue	at described her, the above in proper constitution of the constitu	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	dess as defined in lassified, descring to the applicand are classified nent and I am the Month Z Month Z Month Fi	Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste r innerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Generality's Phone: 8c. Signature of Alternate Facility's Phone:	ROR'S CERTIFICATION: carded, and are in all rest e contents of this consign inimization statement ide Typed Name Import to U. ports only): ent of Receipt of Materials lame Name Opace Quantity nerator)	I hereby declare that the consects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (in the conformation of the terms of ntified in 40 CFR 262.27(a) (in the conformation of the conformation	Intents of this consignment rransport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from USig	ereby certify that the aby- applicable state law Furt arked and labeled, and an lish Disposition of Transa are fully and accurately of cable international and na fedgment of Consent. ierator) or (b) (if I am a sm nature U.S. Port of e Date leav nature Residue Manifest Reference	at described ther, the above in proper constitution escribed above escribed above escribed above mail quantity go and the constitution of the cons	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	dess as defined in lassified, descring to the applicand are classified nent and I am the Month Z Month Z Month Fi	Day Ye
6. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that the locatify that the waste of tenerator's/Offeror's Printed 6. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Generative Sec. Signature of Alternate Facility's Phone: 8c. Signature of Alternate Facility Sec. Signature of Alternate Facility Sec. Signature of Alternate Facility's Phone: 9. Hazardous Waste Report	ROR'S CERTIFICATION: carded, and are in all rest e contents of this consign inimization statement ide Typed Name Import to U. ports only): ent of Receipt of Materials lame Name Opace Quantity nerator)	I hereby declare that the corects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (i	Intents of this consignment rransport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from USig	ereby certify that the aby- applicable state law Furt arked and labeled, and an lish Disposition of Transa are fully and accurately of cable international and na fedgment of Consent. ierator) or (b) (if I am a sm nature U.S. Port of e Date leav nature Residue Manifest Reference	at described ther, the above in proper constitution escribed above escribed above escribed above mail quantity go and the constitution of the cons	N CAL SUPE materials are non e named materia indition for transp re by the proper s mental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	dess as defined in lassified, descring to the applicand are classified nent and I am the Month Z Month Z Month Fi	Day Ye
5. GENERATOR's/OFFE marked and labeled/pla Exporter, I certify that the waster is centerator's/Offeror's Printed. 6. International Shipments fransporter signature (for ex. 7. Transporter Acknowledgmansporter 1 Printed/Typed is Discrepancy Indication St. Discrepan	ROR'S CERTIFICATION: carded, and are in all respector of this consignal imminization statement identification of the contents of this consignal imminization statement identification of the content of t	des (i.e., codes for hazardous	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I Sig Sig Sig Sig Sig Sig Sig Sig Sig Sig	ereby certify that the aby- applicable state law Furt arred and labeled, and ar like Department of Trans- are fully and accurately of cable international and na redgment of Consent. ereator) or (b) (if I am a sm nature U.S. Port of e Date leav Manifest Reference Manifest Reference	and described ther, the above in proper control above	N CAL SUPE materials are not one parametrials are not one parametrial material indition for transpre by the proper smental regulation enerator) is true.	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	dess as defined in lassified, descring to the applicand are classified nent and I am the Month Z Month Z Month Fi	Day Ye
5. GENERATOR'S/OFFE marked and labeled/pla Exporter, I certify that th I certify that the waste r enerator's/Offeror's Printed 5. International Shipments fransporter signature (for ex 7. Transporter Acknowledgm ansporter 1 Printed/Typed I 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Generative Shipments Company Indication S 8b. Alternate Facility (or Generative Shipments Company Indication S 8c. Signature of Alternate Facility's Phone: 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication S 8c. Signature of Alternate Facility Shipments Company Indication Shipments Com	ROR'S CERTIFICATION: carded, and are in all respector of this consignal imminization statement identification of the contents of this consignal imminization statement identification of the content of t	I hereby declare that the corects in proper condition for transment conform to the terms of ntified in 40 CFR 262.27(a) (i	Intents of this consignment transport according to applie of the attached EPA Acknow (if I am a large quantity gen Export from I Sig Sig Sig Sig Sig Sig Sig Sig Sig Sig	ereby certify that the aby- applicable state law Furt arred and labeled, and ar like Department of Trans- are fully and accurately of cable international and na redgment of Consent. ereator) or (b) (if I am a sm nature U.S. Port of e Date leav Manifest Reference Manifest Reference	and described ther, the above in proper control above	N CAL SUPE materials are not per named material and indices for transpression of transpress	ERVISOR * - hazardous was so are properly contation according the properly contation according this properly contation according the properly contation according to the prope	dess as defined in lassified, descring to the applicand are classified nent and I am the Month Z Month Z Month Fi	packaged, packaged, packaged, packaged, packaged, primary Day Ye Solution Day Ye Solution Day Ye Rejection

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE				ORIGIN	-10-76-76-11 ×	
02/1	8/15	02/18/15	;	15:04	15:38	VELEZ-09	15-143	
DA	TE IN	DATE OU	IT	TIME IN	TIME OUT	VEHICLE	ROLL OFF	
01	00	345628	(1-INDUS	ST	Veronica S		
SITE	T	CKET		GRID		WEIGH	HMASTER	

TENDERED

CHANGE

CHECK NO.

	Scale 1 Gross Wt. Scale 3 Tare Wt. Net Weight	70760 LB 36260 LB 34500 LB	Inbound	I - Charge ticket	n éti	
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
17.25	TONS C1 SOLIE	OS-TON				

PHONE: (979)864-4442

US OIL RECOVERY PRP GROUP Comment:

C1-SOLIDIFIED SLUDGE NOTES:

PO #: ORDER 120224 Manifest: 002720067 GBF

e print or type. (Form designed for use on elite (12-pitch) typewriter.)	FERCTIVE	_ (368	54)		ler #: 12022 Approved, OMB N	
UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST TYPOODOS1540 / 534	A Company of the Comp	. Emergency Response			Tracking Nun		GE
WASTE MANIFEST TXR000051540 / 521 Generator's Name and Mailing Address	123	See Section enerator's Site Address	n 14			0068	uı
US Oil Recovery PRP Group				ian making addres	55)		
Golder Associates, Inc., 500 Century Plaza Drive, Suite 1	190	400 N. Riche Pasadena, T					
Houston, TX 77073 Benerator's Phone: 512-871-3454 ALIN Scott Outwater							
5. Transporter 1 Company Name	DLA. O	81-704-6814		U.S. EPA ID N	Vumber		
Velez Trucking Inc.		D#: 88174			TXR0	00077981	1
. Transporter 2 Company Name				U.S. EPA ID N	Vumber		
RQ 668							
B. Designated Facility Name and Site Address Seabreeze Environmental Landfill				U.S. EPA ID N	Number		
10310 FM 523		O44- 100 11 11-11	£20				
P.O. Box 567 Appliet PhinEX 77515		State ID#: H1	278	1			
879 864 4442	ID Number	40.0			ГТ		
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and Packing Group (if any))	, io number,	10. Contai No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Co	des
t.	/	140.	1,500		-		
Non-regulated material (solidified sludge)				15		CESQ4	200
L.,	Carles I		DT	EST	T	ion-RC	FIA
2.					-		
					-		+
							1
3.							
and the second		2.	Te				+
4			-				+
*.							
10 110 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
4. Special Handling Instructions and Additional Information							_
4. Special Handling Instructions and Additional Information 01; Solidified sludge (PF:SBL-15-143)		, EWE		RESPONSE PI		-635-1500 [*]	
13 CARDECARD	1 here	by certify that the above	ON * n bedrozeb s	N CALL SUPER	RVISOR *	istas as defined by 4	n CFN
01; Solidified sludge (PF:SBL-15-143)	or app	by certify that the above dicable state law. Furth d and labeted, and are	ON * ON the described mer, the above in proper con	N CALL SUPER naterials are non-ti- named materials ndition for transpor	RVISOR * hazardous wa: are properly c rtation accord	istee as defined by 4 classified, described ing to the applicable	, packa regulat
01; Solidified sludge (PF:SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the continuous conti	or app marke ontents of this consignment are	by certify that the above licable state law. Furth d and labeled, and are fully and accurately of	* ON e described m er, the above in proper con scribed above	N CALL SUPER materials are non-ti- named materials addition for transpor- e by the proper shi	RVISOR * hazardous was are properly c reation accordi ipping name, a	istee as defined by di classified, described ing to the applicable and are classified, pa	, packo regular ckageo
01; Solidified sludge (PF:SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter. I certify that the contents of this consignment conform to the terms of	or approaches ontents of this consignment are transport according to applicate of the attached EPA Acknowled	by certify that the above dicable state law. Furth d and labeted, and are fully and accurately de le international and nati	described in proper con scribed above scribed above in government of the control	N CALL SUPER nationals are non-tenanted materials addition for transpor- te by the proper ship nental regulations.	RVISOR * hazardous was are properly o reation accordi ipping name, a fl.export shipn	istee as defined by di classified, described ing to the applicable and are classified, pa	, packo regular ckageo
01; Solidified sludge (PF'SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (or app market ontents of this consignment are transport according to applicab of the attached EPA Acknowled (if I am a large quantity genera	oy centry that the above licable state law. Furth d and labeled, and are fully and accurately of ele international and nati gment of Consent. tor) if (b) (if I am a sma	described in proper con scribed above scribed above in government of the control	N CALL SUPER nationals are non-tenanted materials addition for transpor- te by the proper ship nental regulations.	RVISOR * hazardous was are properly o reation accordi ipping name, a fl.export shipn	istee as defined by 4 classified, described ing to the applicable and are classified, pa ment and I am the Pr	packa regular ckaged imary
01; Solidified sludge (PF'SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (interestor's/Offeror's Printed/Typed Name	or approaches ontents of this consignment are transport according to applicate of the attached EPA Acknowled	oy centry that the above licable state law. Furth d and labeled, and are fully and accurately of ele international and nati gment of Consent. tor) if (b) (if I am a sma	described in proper con scribed above scribed above in government of the control	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR * hazardous was are properly o reation accordi ipping name, a fl.export shipn	istine as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Program of the Month Discourse in the Program of	packa regular ckaged imary
01: Solicified sludge (PF:SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (increator's/Offeror's Printed/Typed Name	or app market ontents of this consignment are transport according to applicab of the attached EPA Acknowled (if I am a large quantity genera	oy centry that the above licable state law. Furth d and labeled, and are fully and accurately of ele international and nati gment of Consent. tor) if (b) (if I am a sma	described in proper con scribed above scribed above in government of the control	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation accordio ipping name, a litexport shipm	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Professional I am the Profession I am th	, packing regular ckaged imary and ckage
01: Solidified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (senerator's/Offeror's Printed/Typed Name S. C. T. Import to U.S.	or app market ontents of this consignment are transport according to applicab of the attached EPA Acknowled (if I am a large quantity genera	ov certify that the above the cable state law. Furth dand labeled, and are fully and accurately de le international and natigment of Consent. tor) if (b) (if I am a small response to the cable of the	described river, the above in proper conscious discovering all quantity get atry/exit:	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation accordio ipping name, a litexport shipm	istine as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Program of the Month Discourse in the Program of	, packi regula ckaged imary ay
01: Solidified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (renerator's/Offeror's Printed/Typed Name S. This matter of the content o	or app marke contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity general Signat	or centry that the above incable state law. Furth dand labeled, and are considered and labeled, and are considered and labeled	described river, the above in proper conscious discovering all quantity get atry/exit:	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation accordio ipping name, a litexport shipm	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Professional I am the Profession I am th	, packi regula ckaged imary ay
01: Solidified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name Scott Ostude Import to U.S. Transporter Acknowledgment of Receipt of Materials	or app market ontents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity general Signat Export from U.S.	ov certify that the above licable state law. Furth d and labeled, and are fully and accurately de le international and nati gment of Consent. tor) if (b) (if I am a small	described river, the above in proper conscious discovering all quantity get atry/exit:	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation accordio ipping name, a litexport shipm	estare as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Practicy Agriculture of the Agriculture	packa regular ckaged imany ay
i. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name Scott Ostude Import to U.S. ransporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials	or app marke contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity general Signat	ov certify that the above licable state law. Furth d and labeled, and are fully and accurately de le international and nati gment of Consent. tor) if (b) (if I am a small	described river, the above in proper conscious discovering all quantity get atry/exit:	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation accordio ipping name, a litexport shipm	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Professional I am the Profession I am th	packa regular ckaged imany ay
in GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the consumer was an arrived and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name Continued of the Continued	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (If I am a large quantity general Signal Export from U.S	or centry that the above the control of the control	described river, the above in proper conscious discovering all quantity get atry/exit:	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation according ipping name, a litexport shipm	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Processing Month Da	packa regula ckaged imany ay
in GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the consumer was an arrived and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name Continued of the Continued	or app market ontents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity general Signat Export from U.S.	or centry that the above the control of the control	described river, the above in proper conscious discovering all quantity get atry/exit:	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation according ipping name, a litexport shipm	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Processing Month Da	pack regula ckage imany ay
01: Solidified sludge (PF-SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name S. International Shipments Import to U.S. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (If I am a large quantity general Signal Export from U.S	or centry that the above the control of the control	described river, the above in proper constitutional governmal quantity get	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hazardous was are properly to retation according ipping name, a litexport shipm	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Processing Month Da	packaged ckaged imany ay
in GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the consumer was an analysis of the terms of the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name Second	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity genera Signal Export from U.S Signat	py certify that the above licable state law. Furth d and labeled, and are fully and accurately be le international and nati gment of Consent. tor) if (b) (if I am a small port of en Date leavi	described river, the above in proper constitutional governmal quantity get	N CALL SUPEI insterials are non-timened materials indiction for transpore by the proper shi nental regulations, increator) is true	RVISOR hatardous was are properly or readous properly or readous properly or readous accuracy ipping name, a texport shipn	Month Da	, packer regular ckages imany ay ay ay
O1: Solidified sludge (PF-SBI15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name SCOTTONIAN IMPORTANT INPO	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (If I am a large quantity general Signal Export from U.S	or centry that the above the control of the control	described river, the above in proper constitutional governmal quantity get	N CALL SUPEI naterials are non-t- named materials addition for transpor- e by the proper shi nental regulations. nerator) is true	RVISOR hatardous was are properly or readous properly or readous properly or readous accuracy ipping name, a texport shipn	ister as defined by 4 classified, described ing to the applicable and are classified, pament and I am the Processing Month Da	, packer regular ckages imany ay ay ay
in GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the consumer was an analysis of the terms of the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name Second	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity genera Signal Export from U.S Signat	py certify that the above licable state law. Furth d and labeled, and are fully and accurately be le international and nati gment of Consent. tor) if (b) (if I am a small port of en Date leavi	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials and the substitution for transpore by the proper shi nental regulations. Inerator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packager regular ckager imary ay
01: Solidified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the conmarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name S. Thermational Shipments	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity genera Signal Export from U.S Signat	py certify that the above licable state law. Furth d and labeled, and are lived and accurately ce le international and natigment of Consent. tory if (b) (if I am a smaller leave lived and labeled lived li	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials indiction for transpore by the proper shi nental regulations, increator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packager regular ckager imary ay
01: Solicified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (Generator's/Offeror's Printed/Typed Name S. COTTONIC Import to U.S. iransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials iransporter 1 Printed/Typed Name Receipt of Materials iransporter 2 Printed/Typed Name 8. Discrepancy Indication Space Quantity	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity genera Signal Export from U.S Signat	py certify that the above licable state law. Furth d and labeled, and are lived and accurately ce le international and natigment of Consent. tory if (b) (if I am a smaller leave lived and labeled lived li	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials and the substitution for transpore by the proper shi nental regulations. Inerator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packager regular ckager imary ay
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (identified on the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (identified on the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (identified on the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (identified on the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (identify statement of II certify that the waste minimization statement identified in 40 CFR 262.27(a) (identify statement identified in 40 CFR 262.27(a) (identify statement identified in 40 CFR 262.27(a) (identify statement identified in 40 CFR 262.27(a) (identify statement identified in 40 CFR 262.27(a) (identify statement identified in 40 CFR 262.27(a) (identify statement identified in 40 CFR 262.27(a) (or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity genera Signal Export from U.S Signat	py certify that the above licable state law. Furth d and labeled, and are lived and accurately ce le international and natigment of Consent. tory if (b) (if I am a smaller leave lived and labeled lived li	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials and the substitution for transpore by the proper shi nental regulations. Inerator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packa regular ckaged ckaged imany ay ay A
01: Solidified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the conmarked and labeled/placarded, and are in all respects in proper condition for the exporter, I cartify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (enerator's/Offeror's Printed/Typed Name S. Thiermational Shipments Import to U.S. irransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials irransporter 1 Printed/Typed Name 3. Discrepancy 3a. Discrepancy Indication Space Quantity Quantity 3b. Alternate Facility (or Generator)	or app market contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity genera Signal Export from U.S Signat	py certify that the above licable state law. Furth d and labeled, and are lived and accurately ce le international and natigment of Consent. tory if (b) (if I am a smaller leave lived and labeled lived and labeled lived li	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials and the substitution for transpore by the proper shi nental regulations. Inerator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packager regular ckager imary ay
01: Solicified sludge (PF-SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (Generator's/Offeror's Printed/Typed Name S. Discrepancy S. Discrepancy Indication Space Quantity Bb. Alternate Facility (or Generator) acility's Phone: Bc. Signature of Alternate Facility (or Generator)	or app market are contents of this consignment are transport according to applicate the attached EPA Acknowled (if I am a large quantity general Signal Export from U.S. Signat Signat I Signat	py certify that the above licable state law. Furth d and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled,	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials and the substitution for transpore by the proper shi nental regulations. Inerator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packa regular ckaged ckaged imany ay ay A
01; Solicified sludge (PF-SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (Generator's/Offeror's Printed/Typed Name S. C. Transporter Signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity 8b. Alternate Facility (or Generator) 9c. Signature of Alternate Facility (or Generator) 9. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous)	or app market are contents of this consignment are transport according to applicate the attached EPA Acknowled (if I am a large quantity general Signal Export from U.S. Signat Signat I Signat	py certify that the above licable state law. Furth d and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled,	of described in proper constitution of the con	CALL SUPEI insterials are non-timened materials and continuous by the proper shi nental regulations. Partial Rejections.	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packa regular ckaged ckaged imary ay A
01: Solicified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (idenerator's/Offeror's Printed/Typed Name S. C. C. C. C. C. C. C. C. C. C. C. C. C.	or app market are contents of this consignment are transport according to applicate the attached EPA Acknowled (if I am a large quantity general Signal Export from U.S. Signat Signat I Signat	py certify that the above licable state law. Furth d and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled, and are lived and labeled,	of described in proper constitution of the con	N CALL SUPEI insterials are non-timened materials and the substitution for transpore by the proper shi nental regulations. Inerator) is true	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packa regular ckaged ckaged imary ay A
01: Solicified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (Generator's/Offeror's Printed/Typed Name S. COTTONIC Import to U.S. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8. Discrepancy Indication Space Quantity 8b. Alternate Facility (or Generator) acility's Phone: 8c. Signature of Alternate Facility (or Generator) 9. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous) 1. Control of the codes of the property of the codes of the	or app market are contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity general Signal Signal Signal I am a large quantity gener	py certify that the above licable state law. Furth d and labeled, and are fully and accurately de le international and natigment of Consent. It is a small labeled. The port of en Date leaving the law lice laving the law lice laving labeled law lice laving labeled law lice laving labeled law lice laving law labeled law lice laving law law law law law law law law law law	on described in proper construction in proper	CALL SUPEI insterials are non-timened materials and continuous by the proper shi nental regulations. Partial Rejections.	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packa regular ckaged ckaged imary ay A
01: Solicified sludge (PF·SBI15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the commarked and labeled/placarded, and are in all respects in proper condition for the Exporter, I certify that the contents of this consignment conform to the terms of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (idenerator's/Offeror's Printed/Typed Name S. C. C. C. C. C. C. C. C. C. C. C. C. C.	or app market are contents of this consignment are transport according to applicate of the attached EPA Acknowled (if I am a large quantity general Signal Signal Signal I am a large quantity gener	py certify that the above licable state law. Furth d and labeled, and are fully and accurately de le international and natigment of Consent. tory (b) (if I am a smaller leaving the laving and the leaving and the leaving labeled laving and recycling systems).	on described in proper construction in proper	CALL SUPEI insterials are non-timened materials and continuous by the proper shi nental regulations. Partial Rejections.	RVISOR hatardous was are properly or retation according in ame, a texport shipn	Month Da	, packa regular ckaged ckaged imany ay ay A

	3,		SITE	Ti	CKET	GRID		WEIGH	MASTER
	nvironmental LF		01	0	0345558	C1-INDU	ST	Kimberly P	
10310 FM-52			DAT	EIN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
Angleton, TX	77515		02/1	8/15	02/18/15	12:28	12:50	VELEZ-668	15-143
			REFER					ORIGIN	
	Scale 3 Tare Wt. 35000			15-143					
4.5	CONTRACTOR OF THE CONTRACTOR AND ADDRESS OF THE CONTRACTOR AND ADD	65320 LB 35000 LB 30320 LB			Inbou	nd - Charg	e ticket		
QTY.	UNIT	DESCRIPTION			RATE	EXT	ENSION	FEE	TOTAL
PHONE: (979	9)864-4442								TENDERED
Comment:	US OIL RECOVERY PRP GI	ROUP						F	CHANGE
	C1-SOLIDIFIED SLUDGE 20224 002720068 GBF								CHECK NO

SIGNATURE

rojects # 0-0 110 07-00	6134	()	1.55	/	IIII IIIII II
UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of WASTE MANIFEST TXR000051540 / 52123	3. Emergency Respons See Section			Form A st Tracking Nun 0 2 7 2	
	Generator's Site Addres 400 N. Rich Pasadena,	s (if different ey St.,	than mailing addi	ress)	
6. Transporter 1 Company Name Ph#: :	281-704-6814 ID#: 88174		U.S. EPA II		00077981
7. Transporter 2 Company Name			U.S. EPA IC		
8. Designated Facility Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567 Angleton TX 77515 Facilitys Phone: 979-864-4442	State ID#: H1	539	U.S. EPA ID) Number	
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Conta	T	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1.	No.	Type	EST	Wt./Voi.	CESQ4091
Non-regulated material (solidified sludge) 2. 3.					
4.	3 - 12		h.		
for a mark 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment at a marked and labeled/placarded, and are in all respects in proper condition for transport according to applica Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Signa	aby certify that the above opticable state law. Furth red and lateled, and are a Department of Transper full full and accurately debie international and naidgment of Consent. Tator) or (b) (if I am a smature	e described ther, the above in proper constation escribed above tional govern	e named materia indition for transp we by the proper s mental regulation enerator) is true.	ERVISOR - hazardous was dis are properly of nortation accordi shipping name, a s. If export shipn Signato	stes as defined by 40 CFP 261 tlassified, described, packaged, ng to the applicable regulations and are classified, packaged, nent and I am the Primary Agenton be Month Day Yeal
16. International Shipments Import to U.S. Export from U. Transporter signature (for exports only):	S. Port of er Date leav	The second second	tes Re	PRP Gra	2/18/15
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signa Transporter 2 Printed/Typed Name Signa		K	2		Month Day Year
18a. Discrepancy Indication Space Quantity Type	Residue Manifest Reference	a Mumbar	Partial Re	ejection	Full Rejection
18b. Alternate Facility (or Generator)	Manilest Reference	e Humber.	U.S. EPA ID	Number	
Facility's Phone: 18c. Signature of Alternate Facility (or Generator)					Month Day Ye
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, 1. 01: H132) 2. 3.	and recycling systems)		4.	ne F	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manife Printed/Typed Name A Form 8700-22 (Rev. 3-05) Previous editions are obsoleted.	st except as noted in ite	m 18a			Month Day Year

TICKET WEIGHMASTER GRID SeaBreeze Environmental LF 01 Kimberly P 00345548 C1-INDUST 10310 FM-523 TIME IN TIME OUT VEHICLE ROLL OFF DATE IN DATE OUT Angleton, TX 77515 12:26 02/18/15 02/18/15 VELEZ-09 15-143 11:54 019130 EFFECTIVE ENVIRONMENTAL REFERENCE ORIGIN 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146 15-143 Scale 2 Gross Wt. 67840 LB Inbound - Charge ticket LB Scale 3 Tare Wt. 36860 Net Weight 30980 LB QTY. UNIT DESCRIPTION RATE EXTENSION FEE TOTAL 15.49 TON\$ C1 SOLIDS-TON PHONE: (979)864-4442 **NET AMOUNT** TENDERED US OIL RECOVERY PRP GROUP CHANGE Comment: C1-SOLIDIFIED SLUDGE NOTES:

SIGNATURE

PO #:

Manifest:

120224

002720069 GBF

CHECK NO

SITE

print or type. (Form designed for use on elite (12-pitch) typewriter.)	NVIRONMENTAL	660	: 197		Form	Approved, OM	B No. 205
NIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST TXR000051540 / 52123	2. Page 1 of 3. En	ergency Response		4. Manifes	Tracking Nu	0096	GE
Generator's Name and Mailing Address		ator's Site Address		nan mailing adds) <u> </u>	0030	u
JS Oil Recovery PRP Group	Collect	400 N. Riche		ian maning addi	533)		
Golder Associates, Inc., 500 Century Plaza Drive, Suite 190		Pasadena, T					
louston, TX 77073		, addadonia, t	X TTAKK				
enerator's Phone: 512-671-3434 ATTN: Scott Outwater Transporter 1 Company Name				110 584 18			
	Ph#: 281-			U.S. EPA ID			
elez Trucking Inc.	State iD#:	88174				000779	81
Transporter 2 Company Name				U.S. EPA ID	Number		
Designated Facility Name and Site Address eabreeze Environmental Landfill				U.S. EPA ID	Number		
0310 FM 523		M - 4 - 185 W - 114	500				
.O. Box 567		State ID#: H1:	238				
HILL STANDING TX 77515 879-864-4442							
a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Nur	nber,	10. Contai	ners	11. Total	12. Unit		181 97
M and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.	13. Waste	Codes
1.		1	7,7-			e7 to 1,32	T
Non-regulated material (solidified sludge)							Q4 Q 91
			DT		T	Non-	RCRA
2.				-	-		-
3.							
j.,							
					1 H		-
4.							
4 2.50 7. 7 4 900							
Special Handling Instructions and Additional Information O1 Solidified sludge (PF:SBL-15-143)	or applicat	entry that the above de state law. Furth	* Oh described n er, the ahove	named materia	RVISOR * -hazardous wr is are properly	astes as defined classified, descr	bed, packa
O1: Solidified studge (PF:SBL-15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport	or applicat marked ar of the Oep of this consignment are fully t according to applicable in	ertiry that the above the state law. Furth dilabeled, and are artment of Transpi and accurately de- ternational and nati	described of er, the above of the above correction scribed above on all governments.	I CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	RVISOR * -hazardous w is are properly ortation accord hipping name, i. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	bed, packa ble regular , packaged
O1: Solidified studge (PF:SRL-15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am.	or applicated in a property of this consignment are fully to according to applicable in ached EPA Acknowledgmental a large quantity generator).	ertiry that the above de state law. Furth de labeled, and are arthuard of Transpo and accurately de- ternational and nati nt of Consent.	e described on er, the shove in proper con entation scribed above onal government all quantity ga	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	ibed, packa able regular , packaged e Pomary
O1: Solidified studge (PF:SRL-15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name	or applicated armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked armarked EPA Acknowledgme	ertiry that the above de state law. Furth de labeled, and are arthuard of Transpo and accurately de- ternational and nati nt of Consent.	e described on er, the shove in proper con entation scribed above onal government all quantity ga	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	ibed, packa able regular , packaged e Pomary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the at I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name	rr applicat marked at marked at marked at marked at the floar of this consignment are fully t according to applicable in acched EPA Acknowledgme a large quantity generator). Signature	ertiry that the above de state law. Furth de labeled, and are arthuard of Transpo and accurately de- ternational and nati nt of Consent.	e described on er, the shove in proper con entation scribed above onal government all quantity ga	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	ibed, packa able regular , packaged e Pomary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name	or applicated in a property of this consignment are fully to according to applicable in ached EPA Acknowledgmental a large quantity generator).	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	ibed, packa able regular , packaged e Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpot Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments	rr applicat marked at marked at marked at marked at the floar of this consignment are fully t according to applicable in acched EPA Acknowledgme a large quantity generator). Signature	entry that the above de state law. Furth di labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	ibed, packa able regular , packaged e Pomary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpot Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments	rr applicat marked an arked an of this consignment are fully t according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S.	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th of Ou	ned, packa able regular , packaged a Primary Chol-
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpot Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments	rr applicat marked at marked at marked at properties of this consignment are fully to according to applicable in acched EPA Acknowledgme a large quantity generator). Signature	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th	ibed, packa able regular , packaged e Pomary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name The Content of the content of th	ri applicat marked at marked at marked at the bag of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as dehead classified, describing to the applicand are classified ment and I am the property of the prope	Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name The Content of the content of th	rr applicat marked an arked an of this consignment are fully t according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S.	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as defined classified, descr ing to the applica and are classified ment and I am th of Ou	ned, packa able regular , packaged a Primary Chol-
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the attil certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. International Shipment of Receipt of Materials Insporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name	ri applicat marked at marked at marked at the bag of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as dehead classified, describing to the applicand are classified ment and I am the classified ment and I am the classified ment and I am the classified ment and I am the classified ment and I am the classified ment	Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpot Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments	ri applicat marked at marked at marked at the bag of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	HAYSOR hazardous wis are properly ortation according hipping name, s. If export ship	astes as dehead classified, describing to the applicand are classified ment and I am the classified ment and I am the classified ment and I am the classified ment and I am the classified ment and I am the classified ment	Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments	ri applicat rnarked ar rafted for of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator) Signature Export from U.S. Signature	entry that the above de state law. Furth d labeled, and are armant of Transp and accurately de- ternational and nati nt of Consent. or (b) if I am a sny	e described in proper constation scribed above onal governmal quantity gartry/exit:	A CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations	ERVISOR * -hazardeus w -hazardeus w -sare property ortation accurr hipping name, s. If export ship	actes as detioned classified, describing to the application and are classified ment and I am the Comment and I am	Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name Discrepancy Discrepancy	ri applicat rnarked ar rative from the from the from the from the from the from the from ached EPA Acknowledgme a large quantity generator) Signature Export from U.S. Signature	entry that the ahouse state law. Furth disbeted, and are ambated of Transparately determational and natint of Consent. Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	N CALL SUPE naterals are non-named materia indition for transpe by the proper sential regulations (1) Call of the call of the	ERVISOR * -hazardeus w -hazardeus w -sare property ortation accurr hipping name, s. If export ship	actes as detioned classified, describing to the application and are classified ment and I am the Common to the Com	ped, packable regular , packaged e Primary Day Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpot Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments	ri applicat rnarked ar rative from the from the from the from the from the from the from ached EPA Acknowledgme a large quantity generator) Signature Export from U.S. Signature	entry that the ahouse state law. Furth disbeted, and are ambated of Transparent of Transparent of Transparent of Consent. For (b) if I am a single Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	N CALL SUPE naterals are non-named materia indition for transpe by the proper sential regulations (1) Call of the call of the	entranse ent	actes as detioned classified, describing to the application and are classified ment and I am the Common to the Com	bed, packable regular , packaged e Primary Day Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name Discrepancy Discrepancy	ri applicat marked an arrest are fully the from the form the consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the ahouse state law. Furth disbeted, and are ambated of Transparent of Transparent of Transparent of Consent. For (b) if I am a single Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	A CALL SUPE nationals are non- named material didition for transpersion of tra	entranse ent	actes as detioned classified, describing to the application and are classified ment and I am the Common to the Com	bed, packable regular , packaged e Primary Day Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpot Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments	ri applicat marked an arrest are fully the from the form the consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the ahouse state law. Furth disbeted, and are ambated of Transparent of Transparent of Transparent of Consent. For (b) if I am a single Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	A CALL SUPE nationals are non- named material didition for transpersion of tra	entranse ent	actes as detioned classified, describing to the application and are classified ment and I am the Common to the Com	bed, packable regular , packaged e Primary Day Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpore Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Insporter 1 Printed/Typed Name Discrepancy Quantity Typed Discrepancy Typed Discrepancy Typed Discrepancy Quantity Typed Discrepancy Typ	ri applicat marked an arrest are fully the from the form the consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the ahouse state law. Furth disbeted, and are ambated of Transparent of Transparent of Transparent of Consent. For (b) if I am a single Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	A CALL SUPE nationals are non- named material didition for transpersion of tra	entranse ent	actes as detioned classified, describing to the application and are classified ment and I am the Common to the Com	bed, packable regular , packaged e Primary Day Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpore Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments Import to U.S.	ri applicat marked an arrest are fully the from the form the consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Export from U.S. Signature	entry that the ahouse state law. Furth disbeted, and are ambated of Transparent of Transparent of Transparent of Consent. For (b) if I am a single Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	A CALL SUPE nationals are non- named material didition for transpersion of tra	entranse ent	astes as dehand classified, descring to the applicand are classified ment and I am the classified ment	Day Day Ull Rejection
GENERATOR's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments	rr applicat marked an with the Dag of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator) Signature Signature Signature	entry that the ahouse state law. Furth disbeted, and are and accurately determational and nation of Consent. Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	A CALL SUPE nationals are non- named material didition for transpersion of tra	entranse ent	astes as dehand classified, descring to the applicand are classified ment and I am the classified ment	Day Day Ull Rejection
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpore Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments Import to U.S.	rr applicat marked an with the Dag of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator) Signature Signature Signature	entry that the ahouse state law. Furth disbeted, and are and accurately determational and nation of Consent. Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	A CALL SUPE nationals are non- named material didition for transpersion of tra	entranse ent	astes as dehand classified, descring to the applicand are classified ment and I am the classified ment	Day Day Ull Rejection
GENERATOR's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I ammerator's/Offeror's Printed/Typed Name International Shipments	rr applicat marked an with the Dag of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator) Signature Signature Signature	entry that the ahouse state law. Furth disbeted, and are and accurately determational and nation of Consent. Port of en Date leavi	e described in err, the above in proper constitution scribed above in all quantity gardinates and government of the constitution of the constituti	Partial Re U.S. EPAID	entranse ent	astes as dehand classified, descring to the applicand are classified ment and I am the classified ment	Day Day Ull Rejection
GENERATOR's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments	rrapplicat marked an extension of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Signature Signature Signature 3.	entry that the above the state law. Furth disbeted, and are entreped of Transparand accurately de- ternational and natint of Consent. or (b) if I am a sny Port of en Date leavi Residue Manifest Reference	e described in err, the ahove in proper constration sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistic in the sortistic sortisti	Partial Re U.S. EPAID	entranse ent	astes as dehand classified, descring to the applicand are classified ment and I am the classified ment	Day Day Ull Rejection
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transpore Exporter, I certify that the contents of this consignment conform to the terms of the att I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I aminerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Import 1 Printed/Typed Name Discrepancy Quantity Typed Discrepancy Typed Discrepancy Discrepa	rrapplicat marked an extension of this consignment are fully according to applicable in ached EPA Acknowledgme a large quantity generator). Signature Signature Signature Signature 3.	entry that the above the state law. Furth disbeted, and are entreped of Transparand accurately de- ternational and natint of Consent. or (b) if I am a sny Port of en Date leavi Residue Manifest Reference	e described in err, the ahove in proper constration sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistion sortistic in the sortistic sortisti	Partial Re U.S. EPAID	entranse ent	astes as dehand classified, descring to the applicand are classified ment and I am the classified ment	Day Day Ull Rejection

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE	TI	CKET	GRII)	WEIGH	IMASTER		
01	00	0345911	C1-INDU	JST	Veronica S			
DA	TE IN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF		
02/1	9/15	02/19/15	16:20	17:02	ARJONA-8	15-143		
	REFE	RENCE		-	ORIGIN			
	15-14	13						

S	scale 2 Gross Wt. Scale 3 Tare Wt. let Weight	66320 LB 36900 LB 29420 LB	Inbound - Charge ticket					
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL		
4.71	TONS C1 SOLID	S-TON						
				1				

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #: Manifest: ORDER 120271 002720096 GBF

SIGNATURE

TENDERED

CHANGE

WASTE MANIFEST 1XR000051540 / 52123	age 1 of 3. Emergency See S	ection 1	4	00	Tracking Nur	Approved, OMB mber 0099	GI
USPON Revovery Philinghings Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Houston, TX 77073 512-671-3434 ATTN: Scott Outwater	400 N	Address (if d I. Richey S Ilena, TX	it	an mailing addre			
Veter Trucking The.	Ph#: 281-704-68 State ID#: 88174	4.70		U.S. EPA ID	TXR0	0007798	1
Transporter 2 Company Name				U.S. EPA ID I			H
Seabread & Ingramment and Amedial 10310 FM 523 P.O. Box 567 Andleton TX 77515 acility's Phone: 979-864-4442	State II	O#: H1539		U.S. EPA ID	Number		
Ja. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		0. Containers	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste	Codes
Non-regulated material (solidified sludge)			D1	Est	T	CESC Non-R	
3.							
4.							
Osbecial Handling Instructions and Additional Information		· EMERGE		ESPONSE P		⊢635-1500 °	
. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consi marked and labeled/placarded, and are in all respects in proper condition for transport according	to applicable international	the above des aw. Further, th , and are in pr of Transportation arately describ al and national	ON cobed made above on the condition of	CALL SUPE aterials are non- named materials lition for transpo- by the proper shantal regulations	RVISOR * hazardous was are properly intabon accord ipping name, if export ship	estes as defined by classified, describ- ing to the applicab and are classified, ment and I am the	ed, pack e regula package Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consist marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantitative statement). International Shipments Import to U.S.	or applicable state in marked and labeled of the Department of goment are fully and accute applicable international Acknowledgment of Connitity generatory of (b) (if I standard from U.S.	the above des aw. Further, th , and are in pr of Transportation arately describ- al and national sent.	ON cheed make above reper cond on the cond on the cond on the cond on the cond on the cond of the cond	CALL SUPE aterials are non- named materials idon for transpo by the proper shantal regulations erator) is true.	RVISOR hazardous was are properly intabon according name, if export ship	classified, describing to the applicab and are classified, ment and I am the	ed, packa e regular packageo
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consist marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality and I a	or applicable state in marked and labeled of the Department of ignment are fully and accute applicable international Acknowledgment of Connitity generatory of (b) (if I standard or the control of the c	the above dessaw. Further, it, and are in prof Transportationately described and national sent. Amagination of the professional and professio	ON cheed make above reper cond on the cond on the cond on the cond on the cond on the cond of the cond	CALL SUPE sterials are non- named materials into for transpo by the proper sh intal regulations erator) is true.	RVISOR hazardous was are properly intabon according name, if export ship	estes as defined by classified, describing to the applicable and are classified, ment and I am the Month	ed, pack e regula packages Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consist marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality content of the contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality contents of the statement identified in 40 CFR 262.27(a) (if I am a large quality co	or applicable state is marked and labeled of the Department of ignment are fully and accute applicable internations. Acknowledgment of Constitute generator) of (b) (iff is Shortere). Signature Signature Resi	the above dessaw. Further, th, and are in prif Transportational and national sent. Port of entry/eport of entr	on on on one of	CALL SUPE sterials are non- named materials into for transpo by the proper sh intal regulations erator) is true.	RVISOR hazardous we sare properly retabon according name, if export ship and the control of the	estes as defined by classified, describing to the applicability and are classified, ment and I am the Month Month Month Month	packager packager packager primary packager primary packager primary packager primary packager primary packager p
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consist marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality and I am a large quality I am a large qu	or applicable state is marked and labeled of the Department of ignment are fully and accute applicable internations. Acknowledgment of Constitute generator) of (b) (iff is Shortere). Signature Signature Resi	the above dessaw. Further, th, and are in prif Transportational and national sent. Port of entry/epote leaving U	on on on one of	CALL SUPE terrials are non- amed materials ition for transpo by the proper st nital regulations erator) is true.	RVISOR hazardous we sare properly retained according to the properly retained accordin	estes as defined by classified, describing to the applicability and are classified, ment and I am the Month Month Month Month	Day Day Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consist marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quality s/Offeror's Printed/Typed Name International Shipments	or applicable state is marked and labeled of the Department of ignment are fully and accute applicable internations. Acknowledgment of Constitute generator) of (b) (iff is Shortere). Signature Signature Resi	the above dessaw. Further, th, and are in prif Transportational and national sent. Port of entry/eport of entr	on on on one of	CALL SUPE terrials are non- amend materials itition for transpo by the proper st initial regulations erator) is true.	RVISOR hazardous we sare properly retained according to the properly retained accordin	estes as defined by classified, describing to the applicability and are classified, ment and I am the Month Month Month Month	packager packager packager primary packager primary packager primary packager primary packager primary packager p
marked and labeled/placarded, and are in all respects in proper condition for transport according Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quare property in the international Shipments	or applicable state is marked and labeled of the Department of gnment are fully and accute applicable international Acknowledgment of Conntity generatory of (b) (if I. Storter Signature Signature Resi	the above desaw. Further, the above desaw. Further, the arm are in performance of Transportation and a sent. It is	on on on one of	CALL SUPE terrials are non- amend materials itition for transpo by the proper st initial regulations erator) is true.	RVISOR hazardous we sare properly retained according to the properly retained accordin	estes as defined by classified, describing to the applicability and are classified, ment and I am the Month Month Month Ful	Day Day Rejection

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE			ORIGIN				
02/1	9/15	02/19/15	15:58	16:21	ARJONA-417	15-143			
DA	TE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF			
01	00	345901	C1-INDU	ST	Veronica S				
SITE	TI	CKET	GRID		WEIGHMASTER				

	Scale 2 Gross Wt. Scale 3 Tare Wt. Net Weight	66960 LB 35840 LB 31120 LB	Inbound - Charge ticket					
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL		
5.56	TONS C1 SOLIE	Mark No. 1						

15-143

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #: Manifest: ORDER 120271 002720099 GBF

SIGNATURE

NET AMOUNT

TENDERFO

CHANGE

rojects #	: 0-0						150			er#: 1	III II 20271	+
		d for use an elite (12-pitch) to Generator ID Number	ypewriter.)	PFECTIVE	of 3. Emerg	63	Idl	350	Form /	Approved.	OMB No. 1	205 0- 00
	HAZARDOUS 1.	TXR0000515	40 / 52123	Z. Page 1		ency Respon		n n	272	์ก็กร	37 0	BF
	Ke Nave ayof Mailing							an mailing addre	ess)			
		500 Century Plaza D	rive, Suite 190			00 N. Ric asadena,	TX 77506					
Generator's	. TX 77073 Phone: 512-671	-3434 ATTN: Scott	Outwater									
	er 1 Company Name Trucking Inc			=	#: 281-704			U.S. EPA ID	Number TXR0	0007	7981	
	er 2 Company Name			312	ate ID#: 88	0174		U.S. EPA ID		0007	7001	
								1	THOMISE!			
10310 FI P.O. Box	x 567 i. TX 77515		64-4442		Sta	te ID#: H	1539	U.S. EPA ID	Number			
1	U.S. DOT Description Packing Group (if any	(including Proper Shipping Name	, Hazard Class, ID Nurr	nber,		10. Con		11. Total	12. Unit	13.	Waste Codes	
1 1	3 ,					No.	Туре	Quantity	Wt./Vol.	0	ESQ40	ŭ 1
GENERATOR 5	on-regulated ma	terial (solidified sludge)					DT	Est	Т		ton-RCR	-
									-			
3.												
4.												
15. GENER marked Exporte	RATOR'S/OFFEROR'S I and labeled/placardeder, I certify that the con	ind Additional Information (PF:SBL-15-143) S CERTIFICATION: I hereby details and are in all respects in propertents of this consignment conformation.	er condition for transpor in to the terms of the att	of this consignment according to aptached EPA Ackn	or applicable i marked and la of the Departr ent are fully and opticable internal nowledgment of	that the abstate law Fu beled, and a nent of Iran- d accurately ational and r f Consent.	ON described in other, the above re in proper cor sportation described above ational government	ental regulations	RVISOR hazerdous was are properly ortation according to the properly of the p	stes as de classified, ing to the a and are cla ment and I	fined by 40 C described, pa applicable reg ssified, packa	eckaged julations iged,
-		zation statement identified in 40	CFR 262.27(a) (if I am a	a large quantity of	generator) o (l Signature) (if I am a s	mall quantity se	Dow	Signe	Mor	nth Day	Yea
XS	Offeror's Printed/Typed	vater			XI	att (itali.	105,6	>:1		2 19	115
	onal Stipments	Import to U.S.		Export fro	m U.S.		entry/exit:	N-CCOV	ery Si	te p	RAUT	oup
	signature (for exports of ter Acknowledgment of				_	Date le	aving U.S.:			_	-	1571
Transporter 1	Printed/Typed Name	- 1 -	1 1		Signature		10	1-		Mor	nth Day	Yea
Asi	2 Printed/Typed Name	ar lox	rbert		<u></u>	w	0	5~ 1	*	Mos	nth Day	Yea
Transporter 1	r mileur typeu name				Signature					1	liui Day	160
18. Discrepar	ncy											I POST
18a. Discrepa	ancy Indication Space	Quantity	Туре			Residue		Partial Re	jection		Full Reje	ction
18b. Alternate	e Facility (or Generato	r)			Mar	illest Keferer	nce Number:	U.S. EPA ID	Number			
18b. Alternate Facility's Pho 18c. Signatur 19. Hazardou	one: re of Alternate Facility	(or Generator)								I Mo	onth Day	Ye
\$	s r donly											1
19. Hazardou	us Waste Report Mana	agement Method Codes (i.e., cod	les for hazardous waste			ding systems	s)					
1. 01: H132		2.			3.			4.				
20. Designati	ted Facility Owner or O	perator: Certification of receipt of	f hazardous materials o	covered by the m	nanifest except	as noted in I	tem 18a	×-4,				17.2
Printed/Type	d Name	192	<		Signature	15	5			Mo	onth Day	Yes
PA Form 9700		evious editions are obsolete.	ر الالا	117		1/6				-6	XIII	1/

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE	Ti	CKET	GR	ID	WEIGHN	MASTER		
01	00	0345899	C1-IND	UST	Veronica S			
DA	TE IN	DATE OU	T TIME I	N TIME OUT	VEHICLE	ROLL OFF		
02/1	9/15	02/19/15	15:53	16:28	ARJONA-777	15-143		
	REFE	RENCE			ORIGIN			
	15-14	13						

	Scale 2 Gross Wt. Scale 3 Tare Wt. Net Weight	63720 LB 34420 LB 29300 LB	Inbound - Charge ticket			
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
4.65	TONS C1 SOLIE	S-TON				
				i = 1		
				i :		
			1 d d d d d d d d d d d d d d d d d d d			

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: ORDER 120271 Manifest: 002720097 GBF

SIGNATURE.

NET AMOUNT

TENDERED

CHANGE

rojects #: 0-0			160	Ord	er#: 120271
ease print or type. (Form designed for use of eline (12-pitch) typewriter.) UNIFORM HAZARDOUS 1. Generator ID Number 2. Pag 2. Pag	e 1 of 3. Emergency Response	Phone	4. Manifes	st Tracking Nun	Approved. OMB No. 2050
WASTE MANIFEST TXR000051540 / 52123 Supercrator's Name and Mailing Address US Oil Recovery PRP Group Golder Associates, Inc., 500 Century Plaza Drive, Suite 190	See Section Generator's Site Address 400 N. Riche Pasadena, T	(if different the			0098 GB
Houston, TX 77073 Generator's Phone: 512-671-3434 ATTN: Scott Outwater	Pasaucia, r	× 77300			
Velez Trucking Inc	h#: 281-704-6814 State ID#: 88174		U.S. EPA I		00077981
Bonilla TRucking TRUCK #01			U.S. EPA ID	Number *	
8 Designated Facility. Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567 Analeton TX 77515 Facility's Phone: 979-864-4442	State ID#: H15	539	U.S. EPA ID) Number	
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Contain		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1	No.	Type DT	EST 18	T	CESQ4091
Non-regulated material (solidified sludge) 2.			,,		
3.					
4.	ine Rom				
14. Special Handling Instructions and Additional Information 01. Solidified studge (PF:SBI -15-143)	I hereby certify that the above or applicable state law. Furthe marked and labeled, and are	described mer, the above in proper con	CALL SUP laterials are nor named materia	n-hazardous wa als are properly (stes as defined by 40 CFR 26 classified, described, package
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consign marked and labeled/placarded, and are in all respects in proper condition for transport according to Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA A I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity.)	applicable international and nation	scribed above onal governm	ental regulation	S LEVE -	
Generator's Printed/Typed Name Scott Ottwater 16 Telegrational Shomeout	Signature Letto	that	PRP	broup.	Sa Month Day Ye
Transporter signature (for exports only):	rom U.S. Port of ent Date leavir				
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Banto F Bonilla Transporter 2 Printed/Typed Name	Signature Signature	le			Month Day Ye
18. Discrepancy					
18a. Discrepancy Indication Space Quantity Type	Residue		Partial R	ejection	Full Rejection
18b. Alternate Facility (or Generator) Facility's Phone:	Manifest Reference	Number:	U.S. EPA ID	Number	
Facility's Phone: 18c. Signature of Alternate Facility (or Generator)					Month Day Y
18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, di 2.	sposal, and recycling systems)		4.		
20. Besignated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the	Signature		14-		Month 100 12
A Form 8700-22 (Rev. 3-05) Previous editions are obsolete.	Julya	mug	5		1041111

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE			da sana and	ORIGIN	t N			
02/19	0/15	02/19/15		14:30	15:03	BONILLA-01	15-143			
DA	TE IN	DATE O	UT	TIME IN	TIME OUT	VEHICLE	ROLL OFF			
01	00	345866	C	1-INDUS	T	BETTY R	YR			
SITE	Т	ICKET		GRID		WEIGHMASTER				

NET AMOUNT

TENDERED

CHANGE

CHECK NO

	The state of the s		15-143			
	Scale 2 Gross Wt.	68760 LB	Inbound	- Charge ticket		
	Scale 3 Tare Wt.	33540 LB				
	Net Weight	35220 LB				
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
					1	

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #: Manifest: ORDER 120271 002720098 GBF

SIGNATURE

	ase print or type. (Form designed for use on elite (12-pltch) typewriter.)	FFECTIVE NUIDONNIENT	- Vele	2-10			er #: 1202 pproved. OMB	4.
1	UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST TXR000051540 / 52123		3. Emergency Response		4. Manifes	t Tracking Num		
	5. Generator's Name and Mailing Address US Oil Recovery PRP Group Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Houston, TX 77073		See Section Generator's Site Address 400 N. Riche Pasadena, T	(if different that y St.,	an mailing addro	ess)	0001	abi
	6. Transporter 1 Company Name Velez Trucking Inc. 7. Transporter 2 Company Name		281-704-6814 ID#: 88174		U.S. EPA ID	TXRO	0007798	31
	8. Designated Facility Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567 AUMINISTRIAN 77515		State ID#: H15	i39	U.S. EPA ID	Number		
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numb and Packing Group (if any))	ber,	10. Contair No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste	Codes
GENERATOR -	1. Non-regulated material (solidified sludge)			DT	Est 18	7	CESC Non-F	
- GENE	2.							
	3.			Fo				
	4.							
	14. Special Handling Instructions and Additional Information 01: Solidified sludge (PF:SBL-15-143)	or a	EMER reby certify that the above pplicable state law Furthi ked and labeled, and are	ON * described ma er, the above r	CALL SUPE atenals are non named material	hazardous was s are properly c	stes as defined h	ed packaged
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of marked and labeled/placarded, and are in all respects in proper condition for transport Exporter, I certify that the contents of this consignment conform to the terms of the attar I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a I Generator's/Offeror's Printed/Typed Name	according to applic sched EPA Acknowled large quantity gene	able international and nation and action about the second and second and action and action and action and action and action and action and action action and action	onal governme	ental regulations erator) is true.	Signation Shipmed School	pent and I am the	packaged, Primary Day Year
L TIME	76. International Shipments Import to U.S.	Export from U	S. Port of ent	ry/exit:	Site	PRP 6	my 2	19 115
_	Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials		Date leaving	ng U.S.:				
IN ANSPORTER	Transporter 1 Printed/Typed Name E/OY D Transporter 2 Printed/Typed Name		ature Slovi	T.			Month Z /	Day Year Day Year
2	18. Discrepancy							
	18a. Discrepancy Indication Space Quantity Type		Residue	Number	Partial Re	ejection	Fu	l Rejection
PACILITY	18b. Alternate Facility (or Generator) Facility's Phone:		Manifest Reference	HUHDET.	U.S. EPA ID	Number		
DESIGNALED FACILITY	18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste to the code of the code	treatment, disposal	, and recycling systems)				Month	Day Year
DES	2. 01: H132 Designated Facility Owner or Operator: Certification of receipt of hazardous materials co	3.	ene bed	18a	4.			
+	Prince Typid Name Kaminez		atur Salam Market in ten	UGS	7	\	Month	Day K
PA	Form 8700-22 (Rev. 3-05) Previous editions are obsolete.		ESIGNATED FA	CILITYT	O DESTI	NATION S	TATE (IF R	EQUIRE

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REF	ERENCE				ORIGIN	t - payage to		
02/19/	/15	02/19/15		14:28	4:59	VELEZ-126	15-143		
DA	TE IN	DATE O	UT	TIME IN	TIME OUT	VEHICLE	ROLL OFF		
01	00	345863	C	1-INDUS	T	BETTY R			
SITE	1	TICKET		GRID		WEIGHMASTER			

	Scale 1 Gross Wt. Scale 3 Tare Wt. Net Weight	71980 LB 33140 LB 38840 LB DESCRIPTION	Inbound -	- Charge ticket	FEE TOTAL
19.42	TONS C1 SOLIL	DS-TON			

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #: Manifest:

ORDER 120224 002720061 GBF

SIGNATURE

NET AMOUNT

TENDERED

CHANGE

pjects #. 0-0 Ve \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-683	00	(146	1 Farm /	Annual Old	D.M. OOF
	f 3. Emergency Respons	e Phone	N. Manifes	Tracking Num	Approved. OM	
5. Generator's Name and Mailing Address	Generator's Site Address		nan mailing addr	ess)	0000	a L
US Oil Recovery PRP Group Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Houston, TX 77073	400 N. Riche Pasadena, 1					
Generator's Phone: 512-6/1-3434 ATTN: Scott Outwater 6. Transporter 1 Company Name	: 281-704-8814		U.S. EPA ID	Number		
Voloz Trucking Inc	te ID#: 88174		U.S. EPA ID		000779	81
8. Designated Facility Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567	State ID#: H1	539	U.S. EPA ID	Number		ï
AGRINATION 979.864.4442						
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Contai No.	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Wast	e Codes
Non-regulated material (solidified sludge)		DT	EST	т		Q4091 RCRA
2.						
3.						
4.						
				1 1	- 1	
14 Special Handling Instructions and Additional Information						
01: Solidified studge (PF:SBL-15-143) If	* EME. * Pretty curtey that the above applicable state law. Furth tarked and labeled, and are	Of described mer, the above	named material	ERVISOR * Hazardous wa Is are properly o	stes as defined	thed, packag
O1: Solidified studge (PF:SBI -15-143) 11. or or or or or or or or or or or or or	peretry contry that the above r applicable state law. Furth narred and labeled, and are t are fully and accurately de licable international and nat wiedgment of consent. nerator) or (b) (if I am a smi	described in er, the above in proper cur scribed above onal government.	N CALL SUPE naterials are non- named material witton for transp by the proper si nental regulations nerator) is true	ERVISOR * hazardous wa- ls are properly o oration accord- hipping name, a s. If export shipn	stes as defined classified, desc ing to the applic and are classified ment and I am the	ined, packag able regulated I, packaged, e Primary
01: Solidified studge (PF:SRI-15-143) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknow I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity get Generator's/Offeror's Printed/Typed Name	peretry cortey that the above applicable state law. Furth arrived and labelled, and are take fully and accurately de- licable international and nat wiedgment of consent. nerator) or (b) (if I am a smal gnature	e described mer, the above us proper cur scribed above ional government all quantity ge	N CALL SUPE nationals are non- named material witton for transp by the proper si nental regulations merator) is true.	ERVISOR * hazardous wa- ls are properly contation accord- hipping name, a s. If export shipn	classified, descring to the applicand are classified nent and I am the Month	ined, packagable regulated, packaged, e Primary Day
O1: Solidified studge (PF:SRI -15-143) It or many and the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknot I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity ge Generator's/Offeror's Printed/Typed Name Signature	peretry cortey that the above applicable state law. Furth arrived and labelled, and are take fully and accurately de- licable international and nat wiedgment of consent. nerator) or (b) (if I am a smal gnature	e described in proper cur scribed above onal governmal quantity ge	N CALL SUPE nationals are non- named material witton for transp by the proper s nental regulations merator) is true.	ERVISOR hazardous wa- ls are property to oration accords thipping name, a s. If export shipp	classified, descring to the applicand are classified nent and I am the Month	ined, packagable regulated, packaged, e Primary Day
O1: Solidified studge (PF:SBI-15-143) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknow I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity get Generator's/Offeror's Printed/Typed Name Signature	peretry cortey that the above applicable state law. Furth parked and labelled, and are lifty and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smagnature) U.S. Port of er Date leav	e described in proper cur scribed above onal governmal quantity ge	N CALL SUPE nationals are non- named material witton for transp by the proper s nental regulations merator) is true.	ERVISOR hazardous wa- ls are property to oration accords thipping name, a s. If export shipp	stors as defined classified, descring to the applicand are classified and are classified ment and I am the	ined, packag able regulated I, packaged, e Primary Day
O1: Solidified studge (PF:SRI-15-143) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknow I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity ge Generator's/Offeror's Printed/Typed Name Signature (for exports only): Import to U.S. Export from Iransporter signature (for exports only): Si	peretry cortey that the above applicable state law. Furth arrived and labelled, and are taken for the following and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smignature)	e described in proper cur scribed above onal governmal quantity ge	N CALL SUPE nationals are non- named material witton for transp by the proper s nental regulations merator) is true.	ERVISOR hazardous wa- ls are property to oration accords thipping name, a s. If export shipp	classified, descring to the applicand are classified nent and I am the Month	ined, packagable regulated, packaged, e Primary Day
O1: Solidified sludge (PF:SRI-15-143) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknow I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity ge Generator's/Offeror's Printed/Typed Name Signature (for exports only): 16. International Shipments	neretry cortsy that the above applicable state law. Furth tarked and labeled, and are tally and accurately delicable international and nat wiedgment of consent. nerator) or (b (iff am a smignature). U.S. Port of er Date leavi	e described in proper cur scribed above onal governmal quantity ge	N CALL SUPE nationals are non- named material witton for transp by the proper s nental regulations merator) is true.	ERVISOR hazardous wa- ls are property to oration accords thipping name, a s. If export shipp	stars as defined classified, descring to the applicand are classified ment and I am the Month Z	ined, packagable regulator able regu
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to application of the attached EPA Acknowledge to the attach	neretry cortsy that the above applicable state law. Furth tarked and labeled, and are tally and accurately delicable international and nat wiedgment of consent. nerator) or (b (iff am a smignature). U.S. Port of er Date leavi	e described in proper cur scribed above onal governmal quantity ge	N CALL SUPE nationals are non- named material witton for transp by the proper s nental regulations merator) is true.	ERVISOR ** - hazardous was s are properly contation accord hipping name, a s. If export shipn S	Month Month	ined, packagable regulator able regu
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporler, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of the attached EPA Acknowledgment of Signature (for exports only): 16. International Shipments	peretry contry that the above applicable state law. Furth parked and labelled, and are law and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smagnature) U.S. Port of er Date leav gnature	e described in er, the above in proper cur scribed above onal government in quantity ge try/exit:	N CALL SUPE internals are man named material witton for transp e by the proper s ental regulations merator) is true	ERVISOR ** - hazardous was s are properly contation accords hipping name, a s. If export shipn S	Month Month	Day Day Day
O1: Solidified sludge (PF:SRI-15-143) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of the attached EPA Acknowledgment of Signature (for exports only): 16. International Shipments Import to U.S. Export from Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature (Transporter 2 Printed/Typed Name Signature (Transporter 2 Printed/Typed Name Signature (Transporter 2 Printed/Typed Name Signature (Transporter 3 Printed/Typed Name Signature (Transporter 4 Printed/Typed Name Signature (Transporter 5 Printed/Typed Name Signature (Transporter 6 Printed/Typed Name Signature (Transporter 7 Printed/Typed	peretry contry that the above applicable state law. Furth carked and labelled, and are larged and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smagnature) U.S. Port of er Date leav gnature	e described in er, the above in proper cur scribed above onal government in quantity ge try/exit:	N CALL SUPE	ERVISOR ** - hazardous was s are properly contation accords hipping name, a s. If export shipn S	Month Month	Day Day Day
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknow I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity ge Generator's/Offeror's Printed/Typed Name Signature Si	peretry curtey that the above applicable state law. Furth carked and labeled, and are tally and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smignature) U.S. Port of er Date leav gnature Residue Manifest Reference	e described in er, the above in proper cur scribed above onal government in quantity ge try/exit:	N CALL SUPE interests are main amed material videon for transp a by the proper significant for transp a by the proper significant for transp a by the proper significant for transp a by the proper significant for transparent for the proper significant for the proper significant for the proper significant for the proper significant for the proper significant for the property of the	ERVISOR ** - hazardous was s are properly contation accords hipping name, a s. If export shipn S	Month Month	Day Day Language Day Day Day Day Day Day Day Da
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to appl Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknown Leartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity geto Generator's/Offeror's Printed/Typed Name Single	peretry contry that the above applicable state law. Furth carked and labeled, and are stated and labeled, and are fully and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smignature U.S. Port of er Date leav Gnature Residue Manifest Reference	on described in er, the above in proper cur scribed above onal governmal quantity ge try/exit:	N CALL SUPE	ERVISOR ** - hazardous was s are properly contation accords hipping name, a s. If export shipn S	Month Month	Day Day Language Day Day Day Day Day Day Day Da
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to apple Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowlear I cartify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity ge Generator's/Offeror's Printed/Typed Name Signature (for exports only): 16. International Shipments Import to U.S. Iransporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature of Printed/Typed Name Signature of Printed/Typed Name Signature of Alternate Facility (or Generator) 18. Discrepancy 18. Discrepancy Indication Space Quantity Type 18b. Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dispose 1. Q1: H132 20. Designated Facility Owner of Operator: Certification of receipt of hazardous materials covered by the Anamales of the Content of the C	peretry contry that the above applicable state law. Furth carked and labeled, and are stated and labeled, and are fully and accurately delicable international and nat wiedgment of consent. nerator) or (b) (if I am a smignature U.S. Port of er Date leav Gnature Residue Manifest Reference	e described in er, the above in proper cur scribed above onal governmal quantity ge try/exit:	N CALL SUPE interests are main amed material videon for transp a by the proper significant for transp a by the proper significant for transp a by the proper significant for transp a by the proper significant for transparent for the proper significant for the proper significant for the proper significant for the proper significant for the proper significant for the property of the	ERVISOR ** hazardous was see a properly to ortation accords hipping name, a s. If export shipn Support Suppor	Month Month	Day Day Language Day Day Day Day Day Day Day Da

				SITE	Ţ	ICKET	GRIC		WEIG	HMASTER
SeaBreeze Env				01	00	345847	C1-INDUS	ST	BETTYR	
10310 FM-323 Angleton, TX 7				DAT	TE IN	DATE O	UT TIME IN	TIME OUT	VEHICLE	ROLL OFF
Angicton, 17 7	7515			02/19	/15	02/19/15	13:46	14:34	VELEZ-10	15-143
	CTIVE ENVIRONMENTAL				REF	RENCE			ORIGIN	
	PLEASANT RUN ROAD ER TX 75146				15-14			S-10-5-11		
		THE STREET LET'S COMPANY AND ADDRESS OF THE STREET	The same was a second support						************	
	Scale 2 Gross Wt. Scale 3 Tare Wt.	68360 31880	LB LB			Inbou	nd - Charge	ticket		
	Net Weight	36480	LB							
OTY	UNIT	DESCRIP				RATE	EXT	TENSION	FEE	TOTAL
18.24	TONS C1 SOLID	S-TON			!					
	6				:					
					-				+	1
							1			
										7.
										8-
	i i				1					
					I					
PHONE: (979)8	364-4442	were were mercen a rear - on a simulation continue					t			NET AMOUNT
										TENDERED
Comment: I	US OIL RECOVERY PRP G	NOUID.								CHANGE
	:1-SOLIDIFIED SLUDGE	SKOOP								
	DER 120224									CHECK NO
	2720060 GBF									
			SIGN	IATURE						

e print or type. (Form designed for use on elite (12-pitch) typewriter.)	FFRCTIVE				I VIIII A		40. 5000
UNIFORM HAZARDOUS 1. Generator ID Number	A STREET, STRE	Emergency Response	Phone		t Tracking Numi		^-
WASTE MANIFEST TXR000051540 / 52123		See Section	14	00	1272	0062	GB
5. Generator's Name and Mailing Address	Ge	erator's Site Address	(if different th	an mailing addre	ess)		
US Oil Recovery PRP Group		400 N. Riche	y St				
Golder Associates, Inc., 500 Century Plaza Drive, Suite 190		Pasadena, T	X 77506				
Houston, TX 77073 Jenerator's Phone: 512-6/1-3434 All IN: Scott Outwater							
Transporter 1 Company Name	Ph#: 28	1-704-6814		U.S. EPA ID			
Velez Trucking Inc. 7. Transporter 2 Company Name	State IC	#: 8817 4				0007798	1
. Transponer 2 Company Name				U.S. EPA ID	Number		
B. Designated Facility Name and Site Address				LIG FRUID			
Seabreeze Environmental Landfill				U.S. EPA ID	Number		
10310 FM 523		State ID#: H1:	520				
P.O. Box 567 AdmilatoborEX 77515		State ID#. HT	338	1			
979-884-4442		T 40.00.10		4	1 1		
 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 		10. Contain		11. Total Quantity	12. Unit Wt./Vol.	13. Waste C	Codes
1.	,	140.	Туре	Guarinty	VV./VOI.		
Non-regulated material (solidified sludge)	/					CESO	4091
			DT		T	Non-R	CRA
2.							
3.						-	
4.					1		+
4. Special Handling Instructions and Additional Information 01: Solidified sludge (PF'SBI - 15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this	or appl market is consignment are	certily that the above able state law. Furth and labeled, and are	* ON described mer, the above in proper con softed above	named material dition for transpo by the proper sl	RVISOR * hazardous was s are properly cl ortation accordin hipping name, ar	etes as defined by lassified, describe ng to the applicabl nd are classified, p	ed, packag le regutatio packaged,
Solidified sludge (PF-SRI -15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar	or appl market is consignment are cording to applicable ed EPA Acknowledg	cortily that the above able state law. Furth and labeled, and are lay and accurately of international and nati nent of Consent.	described mer, the above in proper consolidation above onal government.	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	RVISOR * hazardous was s are properly cl ortation accordin hipping name, ar	etes as defined by lassified, describe ng to the applicabl nd are classified, p ant and Lambe	ed, packag e regutatio packaged, Primary 5, Oi
01: Solidified sludge (PF-SRI-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name	or appl market is consignment are cording to applicable ed EPA Acknowledg	cortily that the above able state law. Furth and labeled, and are lay and accurately of international and nati nent of Consent.	described mer, the above in proper consolidation above onal government.	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	etes as defined by lassified, describe ing to the applicable and are classified, p	ed, packag le regutatio packaged,
Solidified sludge (PF'SRI-15-143) Generator's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name The International Shipments	or applinaries is consignment are is consignment are coording to applicable ed EPA Acknowledg ge quantity generat Signatu	certify that the above cable state law. Furth and labeled, and are international and nati ment of Consent. r) in (b) (if I am a small	o described mer, the above in proper con above onal government ill quantity ger	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	etes as defined by lassified, describe ng to the applicabl nd are classified, p ant and Lambe	ed, packag e regutatio packaged, Primary 5, Oi
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S.	or appl market is consignment are cording to applicable ed EPA Acknowledg	certify that the above cable state law. Furth and labeled, and are international and nati ment of Consent. r) (b) (if I am a sma	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	etes as defined by lassified, describe ng to the applicabl nd are classified, p ant and Lambe	ed, packag e regutatio packaged, Primary 5, Oi
Solidified sludge (PF'SRI-15-143) Generator's/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name The International Shipments	or applinaries is consignment are is consignment are cording to applicable ed EPA Acknowledge quantity general Signatu	certify that the above cable state law. Furth and labeled, and are international and nati ment of Consent. r) in (b) (if I am a small	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	etes as defined by lassified, describe ng to the applicabl nd are classified, p ant and Lambe	ed, packag e regutatio packaged, Primary 5, Oi
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Senerator's/Offeror's Printed/Typed Name 6. International Shipments	or applinaries is consignment are is consignment are cording to applicable ed EPA Acknowledge quantity general Signatu	certify that the above cable state law. Furth and labeled, and are international and natiment of Consent. If (b) (if I am a small port of en Date leavi	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	stes as defined by lassified, describe ng to the applicable of are classified, part and I ammed Month	ed, packag e regutatio packaged, Primary 5, Oi
O1: Solidified sludge (PF-SRI -15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar senerator's/Offeror's Printed/Typed Name 5. International Shipments	or applinaries is consignant and the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natiment of Consent. If (b) (if I am a small port of en Date leavi	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	otes as defined by lassified, describe ng to the applicable of are classified, p ant and I amped	ed, packag e regutatio packaged, Primato S, Oi Day Y
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the marked and labeled/placarded, and are in all respects in proper condition for transport ace Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a largement of s/Offeror's Printed/Typed Name 6. International Shipments	or applinaries is consignant and the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. If (b) (if I am a small port of en Date leavi	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	ettes as defined by lassified, describe ng to the applicable of are classified, plant and Jampho Month	ed, packag e regutatio packaged, Primato S, Oi Day Y
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ace Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar senerator's/Offeror's Printed/Typed Name 6. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. If (b) (if I am a small port of en Date leavi	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	ettes as defined by lassified, describe ng to the applicable of are classified, plant and Jampho Month	ed, package e regulado packaged, pamao Day Y
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar senerator's/Offeror's Printed/Typed Name 5. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. If (b) (if I am a small port of en Date leavi	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	ERVISOR * hazardous was hazardous was hazardous was urtation accordin hipping name, ar b. L'export shipm	ettes as defined by lassified, describe ng to the applicable of are classified, plant and Jampho Month	ed, package e regulado packaged, pamao Day Y
01: Solidified sludge (PF·SRI-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large repeator's Offeror's Printed/Typed Name 5. International Shipments Import to U.S. Importer Acknowledgment of Receipt of Materials an Sporter 1 Printed/Typed Name 8. Discrepancy	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natiment of Consent. Port of en Date leaving	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE attends are not named material action for transpire by the proper si ental regulations merator) is true.	RVISOR hezardous was a re property cl urtation accordin hipping name, ar a. Texport shippin	Month Month	ed, package regulation eregulation of the package o
01: Solidified sludge (PF·SRI-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar renerator's/Offeror's Printed/Typed Name 5. International Shipments Import to U.S. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name 8. Discrepancy	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. If (b) (if I am a small port of en Date leavi	described mere, the above mr proper consideration on all governments of the consideration of	I CALL SUPE laterials are non- named material dition for transpi by the proper si ental regulations	RVISOR hezardous was a re property cl urtation accordin hipping name, ar a. Texport shippin	Month Month	ed, package e regulado packaged, pamao Day Y
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 5. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	certify that the above cable state law. Furth and labeled, and are international and natiment of Consent. Port of en Date leaving	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are non- amed material addition for transpire by the proper significant are action for transpire by the proper significant are action in the second significant are action. Significant are action in the second significant are action in the second significant are action. The second significant are action in the second signifi	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package regulation eregulation of the package o
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 5. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	Port of en Date leaving	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	I CALL SUPE attends are not named material action for transpire by the proper si ental regulations merator) is true.	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package regulation eregulation of the package o
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attacht I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 5. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	Port of en Date leaving	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are non- amed material addition for transpire by the proper significant are action for transpire by the proper significant are action in the second significant are action. Significant are action in the second significant are action in the second significant are action. The second significant are action in the second signifi	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package regulation eregulation of the package o
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ace Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 6. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	Port of en Date leaving	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are non-marked material addition for transpire by the proper significant regulations merator) is true. Partial Re	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
01: Solidified sludge (PF-SRI-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ace Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large tenerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S. Import to U.S. Transporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity Type 8b. Alternate Facility (or Generator)	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	Port of en Date leaving	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are non-marked material addition for transpire by the proper significant regulations merator) is true. Partial Re	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package regulation eregulation of the package o
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ace Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a largement of S/Offeror's Printed/Typed Name 6. International Shipments	or applimarke is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Export from U.S.	Port of en Date leaving	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are non-marked material addition for transpire by the proper significant regulations merator) is true. Partial Re	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 5. International Shipments	cr applinance is consignment are is consignment are coording to applicable ed EPA Acknowledge ge quantity generat Signatu Signatu Signatu	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. Port of en Date leaving e	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are no manufactured attends are no manufactured attends at the proper significant of the proper significant or transpire by the proper significant are attends at the proper significant are not provided at the proper significant are not provided at the proper significant are not provided at the proper significant are not provided at the provided attends are not provided at the p	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar senerator's/Offeror's Printed/Typed Name 5. International Shipments	cr applinance is consignment are is consignment are coording to applicable ed EPA Acknowledge ge quantity generat Signatu Signatu Signatu	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. Port of en Date leaving e	odescabed mer, the above on proper consideration above on proper consideration and power on all quantity generatives; and U.S.:	CALL SUPE attends are non-marked material addition for transpire by the proper significant regulations merator) is true. Partial Re	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
6. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar idenerator's/Offeror's Printed/Typed Name 6. International Shipments	cr applimarker is consignment the coording to applicable de EPA Acknowledge ge quantity generat Signatu Signatu Signatu Signatu 3.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. Port of en Date leaving Residue Manifest Reference	ON the described mer, the above in proper control above onal government all quantity get try/exit:	CALL SUPE attends are no manufactured attends are no manufactured attends at the proper significant of the proper significant or transpire by the proper significant are attends at the proper significant are not provided at the proper significant are not provided at the proper significant are not provided at the proper significant are not provided at the provided attends are not provided at the p	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 5. International Shipments	cr applimarker is consignment the coording to applicable de EPA Acknowledge ge quantity generat Signatu Signatu Signatu Signatu 3.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. Port of en Date leaving Residue Manifest Reference	ON the described mer, the above in proper control above onal government all quantity get try/exit:	CALL SUPE attends are no manufactured attends are no manufactured attends at the proper significant of the proper significant or transpire by the proper significant are attends at the proper significant are not provided at the proper significant are not provided at the proper significant are not provided at the proper significant are not provided at the provided attends are not provided at the p	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Senerator's/Offeror's Printed/Typed Name 5. International Shipments	cr applimarker is consignment the coording to applicable de EPA Acknowledge ge quantity generat Signatu Signatu Signatu Signatu 3.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. Port of en Date leaving Residue Manifest Reference d recycling systems)	ON the described mer, the above in proper control above onal government all quantity get try/exit:	CALL SUPE attends are no marked material action for transpire by the proper signature and resulting the proper signature and regulations merator) is true. Description: Partial Results. U.S. EPA ID	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of thi marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attack I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar Generator's/Offeror's Printed/Typed Name 5. International Shipments	cr applimarks is consignated the coording to applicable ed EPA Acknowledge quantity general Signatu Signatu Signatu Signatu 3.	certify that the above cable state law. Furth and labeled, and are international and natinent of Consent. Port of en Date leaving Residue Manifest Reference d recycling systems)	ON the described mer, the above in proper control above onal government all quantity get try/exit:	CALL SUPE attends are no marked material action for transpire by the proper signature and resulting the proper signature and regulations merator) is true. Description: Partial Results. U.S. EPA ID	HVISOR herardous was a reproperty cl urtation accordin hipping name, ar hi	Month Month	ed, package e regulation packaged, packaged, packaged, paman packaged, paman page 1, p

DUPLICATE TICKET
SeaBreeze Environmental LF
10310 FM-523
Angleton, XX 77515

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE	-		T-1-1-	ORIGIN		
02/19/	/15	02/19/15		12:56	13:57	VELEZ-09	15-143	
DAT	TE IN	DATEO	UT	TIME IN	TIME OUT	VEHICLE	ROLL OFF	
01	00.	345824	C	1-INDUS	T	BETTYR		
SITE	Т	ICKET	-	GRID	-	WEIGHMASTER		

NET AMOUNT

TENDERED

CHANGE

CHECK NO

" Selection of	Scale 1 Gross Wt. Scale 3 Tare Wt. Net Weight	67760 LB 38600 LB 29160 LB	Inbound -	- Charge ticket	AINT - VIOL STILLING	
aty.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
14.58	TONS C1 SOLID	S-TON				
					4	
				i		
					-	
					i	
	1					

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

Manifest:

002720062 GBF

SIGNATURE CA

ects #: 0-0 e print or type. (Form designed for use on elite (12-pitch) typewriter.)	PERCEIVE	-pon	cm (1 (1)	X Form A	pproved. OMB N	0 205
JNIFORM HAZARDOUS 1. Generator ID Number		2. Page 1 of	B. Emergency Respon	se Phone		t Tracking Num	ber	
WASTE MANIFEST TXR000051	540 / 52123		See Section	n 14	00	1272	0063	GE
Generator's Name and Mailing Address		G	enerator's Site Addres	s (if different t				
US Oil Recovery PRP Group Golder Associates, Inc., 500 Century Plaza	D		400 N. Rich	ey St				
Houston, TX 77073	Drive, Suite 190		Pasadena,	TX 77506				
	tt Outwater							
		Ph#: 2	81-704-6814		U.S. EPAID	Number		
/elez Trucking Inc.		State I	D#: 88174			TXRO	0007798	1
Transporter 2 Company Name					U.S. EPA ID	Number		
Bonilla TRUCKING								
Designated Facility Name and Site Address Seabreeze Environmental Landtill					U.S. EPA ID	Number		
10310 FM 523			04-4- 10-4- 114	1520				
P.O. Box 567			State ID#: H1	1538				
	864_4442							
9b. U.S. DOT Description (including Proper Shipping Name and Packing Group (if any))	ne, Hazard Class, ID Number	г,	10. Conta	ainers	11. Total	12. Unit	13. Waste Co	des
and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.		
Non-regulated material (solidified sludge	1				EST		CESQ	mai
				DT	18	T	Non-RO	_
2				-				
2.								
			F					+
3.								-
3.								
A Contract of the Contract of			-					+
4.								-
4.								
					1			
A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A COLUMN TO A							_	+
		or app	by certify that the abou	* Of re described in ther, the above	named material	RVISOR * hazardous was s are properly c	tes as defined by a	, pack
Solidified sludge (PF:SRL-15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby diamarked and labeled/placarded, and are in all respects in pro	per condition for transport ac	or appropriate is consignment are coording to applicate and EPA Administration	by certify that the about the control of the contro	Of the described in the described above tional government.	N CALL SUPE nationals are non- named material ndition for transpi e by the proper si nental regulations	hazardous was is are properly d ortation accordin hipping name, at s. If export shipm	tes as defined by a lassified, described og to the applicable nd are classified, pa lent and I am the Pi	, pack regula ckaged imary
Solidified sludge (PF:SBL-15-14.3) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby diamarked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confolicertify that the waste minimization statement identified in 40.	per condition for transport ac	or appropriate is consignment are coording to applicate and EPA Administration	by certify that the above the state law Further and labeled, and are fully and accurately dele international and nagment of Consent.	Of the described in the described above tional government.	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described ing to the applicable and are classified, pa lent and I am the Pi	regular ckaged imary
O1: Solidified sludge (PF:SBL-15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment conformation of the content of the cont	per condition for transport ac	or appropriate of a policy of	by certify that the above the state law Further and labeled, and are fully and accurately dele international and nagment of Consent.	Of the described in the described above tional government.	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described ing to the applicable and are classified, pa lent and I am the Pi	regular ckaged imary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confort certify that the waste minimization statement identified in 4th the market of the contents of the contents of the contents of this consignment confort certify that the waste minimization statement identified in 4th the contents of the cont	per condition for transport ac	or app marks is consignment are coording to applicate and EPA Acknowled rge quantity general Signal	by certify that the abundlicable state law Further and labeled, and are fully and accurately die international and natigment of Consent. (b) (if I am a smure that is a smure that a smure	e described in ther, the above e in proper cor escribed above titional government all quantity ge	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described ing to the applicable and are classified, pa and and I am the P	, pack regulation ckage imary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby display marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment conficient that the waste minimization statement identified in 4th international Shipments International Shipments Import to U.S.	per condition for transport ac	or appropriate of a policy of	by certify that the above the state law. Furt of and labeled, and are fully and accurately dele international and nagment of Consent. story (b) (if I am a smarre	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described ing to the applicable and are classified, pa lent and I am the Pi	k, pack regula ckage imary
O1: Solicified sludge (PF:SRL-15-143) GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby dimarked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confolic certify that the waste minimization statement identified in 4th enerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only):	per condition for transport ac	or app marks is consignment are coording to applicate and EPA Acknowled rge quantity general Signal	by certify that the above the state law. Furt of and labeled, and are fully and accurately dele international and nagment of Consent. story (b) (if I am a smarre	e described in ther, the above e in proper cor escribed above titional government all quantity ge	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described ing to the applicable and are classified, pa lent and I am the Pi	, pack regulation ckage imary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby disparated and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment conficuentify that the waste minimization statement identified in 40 interator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name	per condition for transport ac	or app marks is consignment are coording to applicate and EPA Acknowled rge quantity general Signal	by certify that the above the state law. Further and labeled, and are fully and accurately dole international and na gment of Consent.	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described by 5 lassified, described by 5 lassified, part and I am the P	, pack regulation ckage imary
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby display marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment conficuently that the waste minimization statement identified in 40 negations/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials insporter 1 Printed/Typed Name	per condition for transport ac	or appropriate of the control of the	by certify that the above the state law. Further and labeled, and are fully and accurately dole international and na gment of Consent.	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described by 5 lassified, described by 5 lassified, part and I am the P	regular ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby of marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confort I certify that the waste minimization statement identified in 4th nerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials insporter 1 Printed/Typed Name	per condition for transport ac	or appropriate of the control of the	by certify that the above the state law. Further and tabeled, and arc fully and accurately dele international and na gment of Consent. (b) (if I am a smure port of e Date lear	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE materials are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described by 5 lassified, described by 6 lassified, parent and 1 am the Property of the Month Dr. Month D	regular ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby of marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confort I certify that the waste minimization statement identified in 4th nerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials insporter 1 Printed/Typed Name	per condition for transport ac	or application or application of the control of the	by certify that the above the state law. Further and tabeled, and arc fully and accurately dele international and na gment of Consent. (b) (if I am a smure port of e Date lear	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE material; are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described by 5 lassified, described by 6 lassified, parent and 1 am the Property of the Month Dr. Month D	k, pack regular ckage imary ay 1
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby disparation and labeled/placarded, and are in all respects in professorer, I certify that the contents of this consignment conficuency of the content of the content of the content of the constant of the content of t	per condition for transport ac	or application or application of the control of the	by certify that the above the state law. Further and tabeled, and arc fully and accurately dele international and na gment of Consent. (b) (if I am a smure port of e Date lear	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE material; are non- named material notition for transpi e by the proper si mental regulations merator) is true.	hazardous was s are properly d ortation accordin hipping name, ar s. If export shipm	tes as defined by 4 lassified, described by 5 lassified, described by 6 lassified, parent and 1 am the Property of the Month Dr. Month D	k, pack regular ckage imary ay 1
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confol certify that the waste minimization statement identified in 4th nerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Banks F. Bonilla Discrepancy	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the state law. Further and labeled, and are fully and accurately dele international and na gment of Consent. (tor) (b) (if I am a smarred and the state of Consent.	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE materials are non named material ndition for transp e by the proper si nental regulations merator) is true.	RVISOR hazardous was s are properly ci ortation accordin hipping name, ai s. if export shipm	described by 4 lassified, described of are classified, part and I am the P Month D Month D Month D Month D Month D Month D Month D	l, pack regula ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby do marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confol certify that the waste minimization statement identified in 4th neartor's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials nsporter 1 Printed/Typed Name Obscrepancy	per condition for transport ac	or application or application of the control of the	by certify that the above the state law. Further and tabeled, and arc fully and accurately dele international and na gment of Consent. (b) (if I am a smure port of e Date lear	e described in ther, the above e in proper cor escribed above titional government and quantity ge	N CALL SUPE material; are non- named material notition for transpi e by the proper si mental regulations merator) is true.	RVISOR hazardous was s are properly ci ortation accordin hipping name, ai s. if export shipm	described by 4 lassified, described of are classified, part and I am the P Month D Month D Month D Month D Month D Month D Month D	l, paci regula ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confort certify that the waste minimization statement identified in 4th nerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials nasporter 1 Printed/Typed Name Banks F. Bonilla Discrepancy	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the control of the contro	e described above e in proper con- pertification above titoral government in all quantity ge intry/exit:	N CALL SUPE materials are non named material ndition for transp e by the proper si nental regulations merator) is true.	RVISOR hazardous was s are properly ci ortation accordin hipping name, ai s. if export shipm	described by 4 lassified, described of are classified, part and I am the P Month D Month D Month D Month D Month D Month D Month D	I, pack regula ckage ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confo I certify that the waste minimization statement identified in 4th inerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials insporter 1 Printed/Typed Name Accordance South Statement Statement Statement South Statement South Statement Statement Statement South Statement Statemen	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the state law. Further and labeled, and are fully and accurately dele international and na gment of Consent. (tor) (b) (if I am a smarred and the state of Consent.	e described above e in proper con- pertification above titoral government in all quantity ge intry/exit:	N CALL SUPE materials are non named material ndition for transp e by the proper si nental regulations merator) is true.	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	described by 4 lassified, described of are classified, part and I am the P Month D Month D Month D Month D Month D Month D Month D	I, pack regula ckage ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confo I certify that the waste minimization statement identified in 4th inerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials insporter 1 Printed/Typed Name Accordance South Statement Statement Statement South Statement South Statement Statement Statement South Statement Statemen	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the control of the contro	e described above e in proper con- pertification above titoral government in all quantity ge intry/exit:	N CALL SUPE materials are non marked material ndition for transpe e by the proper si mental regulations merator) is true. Partial Re	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	described by 4 lassified, described of are classified, part and I am the P Month D Month D Month D Month D Month D Month D Month D	I, pack regula ckage imary ay 1
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice I certify that the waste minimization statement identified in 4 merator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Bansorter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity b. Alternate Facility (or Generator)	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the control of the contro	e described above e in proper con- pertification above titoral government in all quantity ge intry/exit:	N CALL SUPE materials are non marked material ndition for transpe e by the proper si mental regulations merator) is true. Partial Re	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	described by 4 lassified, described of are classified, part and I am the P Month D Month D Month D Month D Month D Month D Month D	I, pack regula ckage ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice I certify that the waste minimization statement identified in 4 internator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Bansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity b. Alternate Facility (or Generator) cility's Phone:	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the control of the contro	e described above e in proper con- pertification above titoral government in all quantity ge intry/exit:	N CALL SUPE materials are non marked material ndition for transpe e by the proper si mental regulations merator) is true. Partial Re	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month D Month D Full 6	I, pack regula ckage ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice I certify that the waste minimization statement identified in 4 internator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Bansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity b. Alternate Facility (or Generator) cility's Phone:	per condition for transport ac orm to the terms of the attach 0 CFR 262.27(a) (if I am a lai	or application or application of the control of the	by certify that the above the control of the contro	e described above e in proper con- pertification above titoral government in all quantity ge intry/exit:	N CALL SUPE materials are non marked material ndition for transpe e by the proper si mental regulations merator) is true. Partial Re	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month D Month D Full 6	I, pack regula ckage ckage imary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby of marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice the content of this consignment conficerity that the waste minimization statement identified in 4th enerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. ansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Obscrepancy a. Discrepancy Indication Space Quantity b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Generator)	per condition for transport acome to the terms of the attach 0 CFR 262.27(a) (if I am a land 1) Type	or approximate and a second of the constraint of	by certify that the about licable state law. Furt of and labeled, and are fully and accurately die international and na gment of Consent. stor) (b) (if I am a smure but of Consent learners). Port of e Date learners. Residue Manifest Reference	e described in their, the above e in proper consecution above titional government quantity ge intry/exit:	N CALL SUPE materials are non marked material ndition for transpe e by the proper si mental regulations merator) is true. Partial Re	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month D Month D Full 6	I, pack regula ckage ckage cimary ay
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice I certify that the waste minimization statement identified in 4 tenerator's/Offeror's Printed/Typed Name International Shipments Import to U.S. cansporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Generator's Printed/Typed Name Control of the printed/Typed Name Control of the printed/Typed Name Control of the printed/Typed Name Control of the printed/Typed Name	per condition for transport acome to the terms of the attach 0 CFR 262.27(a) (if I am a land 1) Type	or approximate and a second of the constraint of	by certify that the about licable state law. Furt of and labeled, and are fully and accurately die international and na gment of Consent. stor) (b) (if I am a smure but of Consent learners). Port of e Date learners. Residue Manifest Reference	e described in their, the above e in proper consecution above titional government quantity ge intry/exit:	N CALL SUPE materials are non marked material ndition for transpe e by the proper si mental regulations merator) is true. Partial Re	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month D Month D Full 6	i, packa regula ckagec imary 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby of marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice the content of this consignment conficerity that the waste minimization statement identified in 4th an example of the content of the content of the consignment of the content	per condition for transport acome to the terms of the attach 0 CFR 262.27(a) (if I am a land 1) Type	or approximate and a second of the constraint of	by certify that the about licable state law. Furt of and labeled, and are fully and accurately die international and na gment of Consent. stor) (b) (if I am a smure but of Consent learners). Port of e Date learners. Residue Manifest Reference	e described in their, the above e in proper consecution above titional government quantity ge intry/exit:	N CALL SUPE nationals are non named material ndiction for transpire to by the proper sinental regulations inerator) is true. Partial Re U.S. EPA ID	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month D Month D Full 6	i, packa regula ckagec imary 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby demarked and labeled/placarded, and are in all respects in protection of this consignment conficuently that the waste minimization statement identified in 4th an example of the content of this consignment conficuently for the desired of the consignment of the configuration of the configuration of the consignment of the configuration of the	per condition for transport acome to the terms of the attach of CFR 262.27(a) (if I am a land of	or approximation of the control of t	by certify that the about the state law. Furt of and tabeled, and are fully and accurately die international and na gment of Consent. story (b) (if I am a smure) Port of e Date lear are great the state of Consent. story (b) (if I am a smure) Residue Manifest Reference and recycling systems)	et described in their, the above et in proper consecution above titional government quantity ge intry/exit:	N CALL SUPE nationals are non named material ndiction for transpire to by the proper sinental regulations inerator) is true. Partial Re U.S. EPA ID	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month D Month D Full 6	i, packa regula ckagec imary 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby of marked and labeled/placarded, and are in all respects in pro Exporter, I certify that the contents of this consignment confice the content of this consignment conficerity that the waste minimization statement identified in 4th an example of the content of the content of the consignment of the content	per condition for transport acome to the terms of the attach of CFR 262.27(a) (if I am a land of	or approximation of the control of t	by certify that the above the control of the state law. Further and saturately distributed, and are fully and accurately distributed and record of the control of the contr	et described in their, the above et in proper consecution above titional government quantity ge intry/exit:	N CALL SUPE nationals are non named material ndiction for transpire to by the proper sinental regulations inerator) is true. Partial Re U.S. EPA ID	RVISOR hazardous was s are properly do ortation accordin hipping name, ai . If export shipm Signature Sign	Month Month Month Month Month Month Month	i, packeregula ckager imary ay 1

Rom

SITE TICKET GRID WEIGHMASTER SeaBreeze Environmental LF C1-INDUST Veronica S 01 00345762 10310 FM-523 DATE OUT TIME IN TIME OUT DATE IN VEHICLE ROLL OFF Angleton, TX 77515 02/19/15 02/19/15 10:25 11:51 BONILLA-01 15-143 019130 EFFECTIVE ENVIRONMENTAL REFERENCE ORIGIN 945 EAST PLEASANT RUN ROAD 15-143 LANCASTER TX 75146 Inbound - Charge ticket 62960 LB Scale 2 Gross Wt. Scale 3 Tare Wt. 33820 LB 29140 L DESCRIPTION Net Weight LB OTY RATE EXTENSION FEE TOTAL 14.57 TONS C1 SOLIDS-TON NET AMOUNT PHONE: (979)864-4442 TENDERED

SIGNATURE

US OIL RECOVERY PRP GROUP

C1-SOLIDIFIED SLUDGE

120224

002720063 GBF

Comment:

NOTES:

Manifest:

PO #:

CHANGE

print or type. (Form design	. Generator ID Number	2. Page	Tof 3. Emergency Respon	ise Phone	4 Manifes	t Tracking Num	pproved. OMB N	
WASTE MANIFEST	TXR000051540	/ 52123	See Section	on 14	Ψ 00	0272	0064	G
Generator's Name and Mailing			Generator's Site Addre	ss (if different th	nan mailing addr	ess)		
JS Oil Recovery PRP C	sroup , 500 Century Plaza Drive,	Suite 100	400 N. Rici	and the second second				
fouston TX 77073 enerator's Phone: 512-67	, 500 Century Flaza Drive	, Suite 190	Pasadena,	TX 77506				
enerator's Phone: 510 87 Transporter 1 Company Name	1-3434 ATTN: Scott Out	twater			U.S. EPA ID	Maria		
elez Trucking Inc			h#: 281-704-6814		U.S. EPAID			
Transporter 2 Company Name	*	S	tate ID#: 88174		U.S. EPA ID		0007798	_
Designated Facility Name and					U.S. EPA ID	Number		T
eabreeze Environment	al Landfill							
0310 FM 523 CO. Box 567			State ID#: H	1539				
dittletennex 77515	970-064	4442						
The second secon	(including Proper Shipping Name, Haz	ard Class, ID Number,	10. Con	ainers	11. Total	12. Unit	13. Waste Co	vdoe
and Packing Group (if any	(1)		No.	Type	Quantity	Wt./Vol.	15. Waste O	7063
Non-regulated ma	aterial (solidified sludge)	/		1 - 1			CESO	ina.
	mortal (obligation stange)			DT		T	Non-Ro	_
2.				-				+
3.		7.00						1
						-		+
4.								
	and Additional Information (PF·SBI -15-143)			101	I CALL SUPE			IN CEE
. Special Handling Instructions a 01° Solidified sludge	(PF:SBI -15-143)		I hereby certify that the about applicable state law. Fur marked and labeled, and a	* ON we described m ther, the above re in proper cor	I CALL SUPE naterials are non named material odition for transp	ERVISOR * -hazardous was Is are properly c ortation accordin	tes as defined by a lassified, described by to the applicable	i, pack regula
01: Solidified sludge GENERATOR'S/OFFEROR'	(PF:SBI -15-143) S CERTIFICATION: I hereby declare to	that the contents of this consignr	I hereby certify that the about applicable state law. Fur marked and labeled, and a next are with a countries.	• Oh we described in ther, the above re in proper cur described above	I CALL SUPE naterials are non named material idition for transp by the proper s	ERVISOR * - hazardous was Is are properly contation according hipping name, as	ites as defined by a lassified, describer by to the applicable and are classified, pa	i, pack regula ickage
O1: Solidified sludge GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor	(PF:SBI -15-143) S CERTIFICATION: I hereby declare ted, and are in all respects in proper contents of this consignment conform to the	ndition for transport according to he terms of the attached EPA Ac	Thereby certify that the about a population of the properties of t	ve described in ther, the above re in proper cur described above ational governm	I CALL SUPE naterials are non named materia addition for transp by the proper s nental regulations	ERVISOR * - hazardous was Is are properly contation according hipping name, as	tes as defined by dassified, describer by to the applicable and are classified, parent and I am the P	i, pack regula ickage imary
O1: Solidified sludge GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim	(PF:SBI -15-14.3) S CERTIFICATION: I hereby declare to the control of the consignment conform to the control of the consignment conform to the control of the consignment conform to the control of the consignment conform to the control of the con	ndition for transport according to he terms of the attached EPA Ac	I hereby certify that the about applicable state law. Fur marked and tabeled, and a next are that are that are that are the about at th	ve described in ther, the above re in proper cur described above ational governm	a CALL SUPE naterials are non named materia addition for transp by the proper s nental regulations nerator) is true.	ERVISOR - hazardous was Is are properly contation accurding hipping name, as s. If export shipm	tes as defined by lassified, described by to the applicable and are classified, pa lent and I am the P	i, pack regula ickage imary
O1: Solidified sludge GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type	(PF·SBI -15-143) S CERTIFICATION: I hereby declare to the contents of this consignment conform to the transition of the contents of the consignment of the content identified in 40 CFR 2 did Name	ndition for transport according to he terms of the attached EPA Ac	Thereby certify that the about a population of the properties of t	ve described in ther, the above re in proper cur described above ational governm	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	etes as defined by a lassified, describer ny to the applicable and are classified, pa pent and I am the PI	i, pack regula ickage imagy
O1: Solidified sludge GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type	(PF:SBL-15-143) S CERTIFICATION: I hereby declare ted, and are in all respects in proper contents of this consignment conform to the intention of the conformation of	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	I hereby cortify that the about applicable state law. Fur marked and labeled, and a peril the wife with applicable international and n snowledgment of Consent. generator) on(b) (if I am a state) is a supplicable international and n snowledgment of Consent. generator) on(b) (if I am a state) is a supplicable international and n snowledgment of Consent.	vive described in ther, the above re in proper cur test-field above ational government mall quantity get	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZAMOUS WAS IS are properly c oreation according hipping name, at s. If export shipm	etes as defined by dassified, described by to the applicable of are classified, payent and I am the P	d, pack regula ickage rimary ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type	S CERTIFICATION: I hereby declare to d, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR and Name	ndition for transport according to he terms of the attached EPA Ac	Uhereby certify that the about applicable state law. Fur marked and labeled, and a neith are with a full applicable international and n snowledgment of Consent. Generator) on (b) (if I am a si Signature	ve described in ther, the above re in proper cur described above ational governm	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	etes as defined by dassified, described by to the applicable of are classified, payent and I am the P	d, pack regula ickage rimary ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o	S CERTIFICATION: I hereby declare to the declare in all respects in proper contents of this consignment conform to the trade of the trade in all respects in proper contents of this consignment conform to the trade in the trade	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	Uhereby certify that the about applicable state law. Fur marked and labeled, and a neith are with a full applicable international and n snowledgment of Consent. Generator) on (b) (if I am a si Signature	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	etes as defined by dassified, described by to the applicable of are classified, payent and I am the P	d, pack regula ickage rimary ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type International Shipments ansporter signature (for exports	S CERTIFICATION: I hereby declare to d, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR 2 d Name Import to U.S. only): Import to U.S. only):	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	Uhereby certify that the about applicable state law. Fur marked and labeled, and a neith are with a full applicable international and n snowledgment of Consent. Generator) on (b) (if I am a si Signature	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	tess as defined by dassified, described by to the applicable of are classified, payent and I am the P	d, pack regula ickage rimary ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): I Receipt of Materials	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	I hereby certify that the about applicable state law. Fur marked and labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a labeled an	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	etes as defined by dassified, described by to the applicable and are classified, parent and I am the Port Additional Month Domination Domination Domination Domination Domination Domination Domination Domination Domination	f. pack regula ickage imagy ay 9
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): I Receipt of Materials	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	Uhereby cortify that the about applicable state law. Fur marked and labeled, and a perit affect of the state law of the state	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	etes as defined by dassified, described by to the applicable and are classified, parent and I am the Port Additional Month Domination Domination Domination Domination Domination Domination Domination Domination Domination	i. pack regula ickage imary ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment of ensporter 1 Printed/Typed Name	S CERTIFICATION: I hereby declare to ded, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): I Receipt of Materials	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	I hereby certify that the about applicable state law. Fur marked and labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a labeled an	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	a CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	HAZARDOUS WAS IS are properly c ortation accordin hipping name, at s. If export shipm	etes as defined by dassified, described by to the applicable and are classified, parent and I am the Port Additional Month Domination Domination Domination Domination Domination Domination Domination Domination Domination	f. pack regula ickage imagy ay 9 ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o insporter 1 Printed/Typed Name ansporter 2 Plinted/Typed Name	S CERTIFICATION: I hereby declare tod, and are in all respects in proper contents of this consignment conform to trizetion statement identified in 40 CFR and Name Import to U.S. only): [Receipt of Materials]	idition for transport according to the terms of the attached EPAAc262.27(a) (if I am a large quantity	Uherehy cortify that the about applicable state law. Fur marked and tabeled, and a next site with a subsection of the wind and tabeled and	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	in CALL SUPE naterials are non- named material dition for transp by the proper significant nerator) is true.	ERVISOR - hazardous was is are properly c ortation accordin hipping name, as s. If export shipm S. G. V. J. Charles - Control -	Month D	I, pack regula ickage imagy ay 9 ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim nerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o insporter 1 Printed/Typed Name Insporter 2 Plinted/Typed Name Discrepancy	S CERTIFICATION: I hereby declare to the declare in all respects in proper constents of this consignment conform to the trade of the trade of the conformation of the trade of the conformation of the trade of the conformation of the trade of the conformation of the c	idition for transport according to the terms of the attached EPAAc 262.27(a) (if I am a large quantity	I hereby certify that the about applicable state law. Fur marked and labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a neith are with a labeled, and a labeled an	ve described in ther, the above re in proper cur rescribed above ational governm mall quantity ger entry/exit:	i CALL SUPE naterials are non named materia idition for transp by the proper s nental regulations nerator) is true.	ERVISOR - hazardous was is are properly c ortation accordin hipping name, as s. If export shipm S. G. V. J. Charles - Control -	etes as defined by dassified, described by to the applicable and are classified, parent and I am the Port Additional Month Domination Domination Domination Domination Domination Domination Domination Domination Domination	I, pack regula ickage imagy ay 9 ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim merator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o insporter 1 Printed/Typed Name ansporter 2 Plinted/Typed Name	S CERTIFICATION: I hereby declare tod, and are in all respects in proper contents of this consignment conform to trizetion statement identified in 40 CFR and Name Import to U.S. only): [Receipt of Materials]	idition for transport according to the terms of the attached EPAAc262.27(a) (if I am a large quantity	Uherehy cortify that the about applicable state law. Fur marked and tabeled, and a next site with a subsection of the wind and tabeled and	ther, the above to in proper cur ther. The above to in proper cur the there is a power at the there is a power at the there is a power at the there is a power at the there is a power to the there is	in CALL SUPE naterials are non- named material dition for transp by the proper significant nerator) is true.	ERVISOR - hazardous was is are properly c ortation accordin hipping name, as s. If export shipm S. G. V. J. Charles - Control -	Month D	i, pack reguta ckage imay ay 9
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name ansporter 2 Plinted/Typed Name Discrepancy a. Discrepancy Indication Space	S CERTIFICATION: I hereby declare tod, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): Receipt of Materials Quantity	idition for transport according to the terms of the attached EPAAc262.27(a) (if I am a large quantity	I hereby cortify that the about applicable state law. Fur marked and tabeled, and a next site with a solutional and moveledgment of Consent. Generator) on (b) (if I am a state with a solution of the left with a solution of th	ther, the above to in proper cur ther. The above to in proper cur the there is a power at the there is a power at the there is a power at the there is a power at the there is a power to the there is	in CALL SUPE naterials are non- named material dition for transp by the proper significant nerator) is true.	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	i, pack regular ckaged ckaged ay ay ay ay ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o	S CERTIFICATION: I hereby declare tod, and are in all respects in proper contents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): Receipt of Materials Quantity	idition for transport according to the terms of the attached EPAAc262.27(a) (if I am a large quantity	I hereby cortify that the about applicable state law. Fur marked and tabeled, and a next site with a solutional and moveledgment of Consent. Generator) on (b) (if I am a state with a solution of the left with a solution of th	ther, the above to in proper cur ther. The above to in proper cur the there is a power at the there is a power at the there is a power at the there is a power at the there is a power to the there is	CALL SUPE laterials are non- named material dition for transpe by the proper signature and the superior signature. U.S. Partial Re	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	i, pack reguta ckage imay ay 9
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name ansporter 2 Plinted/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generate	S CERTIFICATION: I hereby declare todd, and are in all respects in proper contents of this consignment conform to triggetion statement identified in 40 CFR and Name Import to U.S. only): If Receipt of Materials Quantity Quantity	idition for transport according to the terms of the attached EPAAc262.27(a) (if I am a large quantity	I hereby cortify that the about applicable state law. Fur marked and tabeled, and a next site with a solutional and moveledgment of Consent. Generator) on (b) (if I am a state with a solution of the left with a solution of th	ther, the above to in proper cur ther. The above to in proper cur the there is a power at the there is a power at the there is a power at the there is a power at the there is a power to the there is	CALL SUPE laterials are non- named material dition for transpe by the proper signature and the superior signature. U.S. Partial Re	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	I. pack regular ickage ickage imagy ay ay ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name ansporter 2 Plinted/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generate	S CERTIFICATION: I hereby declare todd, and are in all respects in proper contents of this consignment conform to triggetion statement identified in 40 CFR and Name Import to U.S. only): If Receipt of Materials Quantity Quantity	idition for transport according to the terms of the attached EPAAc262.27(a) (if I am a large quantity	I hereby cortify that the about applicable state law. Fur marked and tabeled, and a next site with a solutional and moveledgment of Consent. Generator) on (b) (if I am a state with a solution of the left with a solution of th	ther, the above to in proper cur ther. The above to in proper cur the there is a power at the there is a power at the there is a power at the there is a power at the there is a power to the there is	CALL SUPE laterials are non- named material dition for transpe by the proper signature and the superior signature. U.S. Partial Re	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	I, pack regula ickage imagy ay 9 ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name Inscrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generate cility's Phone: c. Signature of Alternate Facility	S CERTIFICATION: I hereby declare to ded, and are in all respects in proper constents of this consignment conform to the ization statement identified in 40 CFR 2 d Name Import to U.S. only): If Receipt of Materials Quantity (or Generator)	dition for transport according to the terms of the attached EPA Ac 262.27(a) (if I am a large quantity Export for Type	I hereby certify that the about applicable state law. Fur marked and labeled, and a perit are with a policiable international and nonwhedgment of Consent. I generator) on (b) (if I am a si Signature	on the above the in proper cur ther, the above re in proper cur the above ational government quantity get a proper cur the above ational government quantity get antiylexit:	CALL SUPE laterials are non- named material dition for transpe by the proper signature and the superior signature. U.S. Partial Re	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	I. pack regular ickage ickage imagy ay ay ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name Inscrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generate cility's Phone: c. Signature of Alternate Facility	S CERTIFICATION: I hereby declare todd, and are in all respects in proper contents of this consignment conform to triggetion statement identified in 40 CFR and Name Import to U.S. only): If Receipt of Materials Quantity Quantity	dition for transport according to the terms of the attached EPA Ac 262.27(a) (if I am a large quantity Export for Type	I hereby certify that the about applicable state law. Fur marked and labeled, and a perit are with a policiable international and nonwhedgment of Consent. I generator) on (b) (if I am a si Signature	on the above the in proper cur ther, the above re in proper cur the above ational government quantity get a proper cur the above ational government quantity get antiylexit:	CALL SUPE laterials are non- named material dition for transpe by the proper signature and the superior signature. U.S. Partial Re	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	I. pack regular regular regular ay ay ay ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name Inscrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generate cility's Phone: c. Signature of Alternate Facility	S CERTIFICATION: I hereby declare to ded, and are in all respects in proper constents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): If Receipt of Materials Quantity Or) (or Generator)	dition for transport according to the terms of the attached EPA Ac 262.27(a) (if I am a large quantity Export for Type	I hereby certify that the about applicable state law. Fur marked and labeled, and a perit are with a policiable international and nonwhedgment of Consent. I generator) on (b) (if I am a si Signature	on the above the in proper cur ther, the above re in proper cur the above ational government quantity get a proper cur the above ational government quantity get antiylexit:	CALL SUPE laterials are non- named material dition for transp by the proper signature and the superior signature and superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and signature and signature and signature and signature and	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	I. pack regular regular regular ay ay ay ay
GENERATOR'S/OFFEROR' marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment o ansporter 1 Printed/Typed Name ansporter 2 Plinted/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generate cility's Phone: c. Signature of Alternate Facility Hazardous Waste Report Man	S CERTIFICATION: I hereby declare to ded, and are in all respects in proper constents of this consignment conform to the ization statement identified in 40 CFR and Name Import to U.S. only): If Receipt of Materials Quantity Or) (or Generator)	dition for transport according to he terms of the attached EPA Ac 262.27(a) (if I am a large quantity Export for Type	I hereby certify that the about applicable state law. Furmarked and labeled, and a next after the state law of the state law	one described above to in proper cur ther, the above re in proper cur the above attornal governmental quantity get the above attornal governmental quantity get the above the ab	CALL SUPE laterials are non- named material dition for transp by the proper signature and the superior signature and superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and the superior signature and signature and signature and signature and signature and	envisor hazardous was to are properly contation according hipping name, as a few port shipm so the same so the sam	Month D	I. pack regular regular regular ay ay ay ay

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

62480 LB

DATE IN DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF PENITAS-13 15-143 02/19/15 02/19/15 10:18 11:34 REFERENCE ORIGIN 15-143

GRID

C1-INDUST

	Scale 2 Gross Wt. Scale 3 Tare Wt. Net Weight	62480 LB 33780 LB 28700 LB		I - Charge ticket		
OIY	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
14.35	TON\$ C1 SOLIE	OS-TON				
			Ì			

SITE

01

TICKET

00345758

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #:

120224

002720064 GBF Manifest:

SIGNATURE

NET AMOUNT

WEIGHMASTER

Veronica S

TENDERED

	ned for use on elite (12-	pitch) typewriter.)	FFRCTIVE NUMBER	((WELL)	$\frac{1}{2}$	V/\	Form A	er #: 120224 opproved. OMB No	
JNIFORM HAZARDOUS WASTE MANIFEST		51540 / 5212:		3. Emergency/Respons See Sectio		Manifes 0	1 Tracking Num	066	GBI
Generator's Name and Mailir	ng Address	DIOTO / OZIZ		Generator's Site Address					-
JS Oil Recovery PRP Golder Associates, Inc		ara Driva Suita 100		400 N. Riche					
louston TX 77073		aza Drive, Suite 190	1	Pasadena, 1	TX 77506				
enerator's Phone: 512-6 Transporter 1 Company Nam	11-3434 ATTN	Scott Outwater				U.S. EPA ID	Number		
elez Trucking Ir				281-704-6814		1		00077981	
Transporter 2 Company Nam			State	ID#: 88174	14071	U.S. EPA ID		00011301	
Designated Facility Name and Seabreeze Environmer 0310 FM 523				State ID#: H1	520	U.S. EPA ID	Number		
P.O. Box 567				GLALE IOW. ITT	333	1			
a. 9b. U.S. DOT Description		970 884 4442 g Name, Hazard Class, ID N	umber.	10. Contai	iners	11. Total	12. Unit		
and Packing Group (if a				No.	Туре	Quantity	Wt./Vol.	13. Waste Cod	es
Non regulated	natorial (ask-1	,deal	1			Est		AFAA.	
Tron-requiated n	naterial (solidified sl.	ude)			DT	19	+	OESQ4	
2.					0.		+ +		-
3.									
									-
4									
4.									
									_
I. Special Handling Instructions	s and Additional Information								
I. Special Handling Instructions O1: Solidified sludge	s and Additional Information (PF'SBI -15-143)		7	+ EME	RGENCY F	RESPONSE I	PHONE: 214-	-635-1500 *	
			l her	aby contry that the above	obetorebe obetorebe	A CALL SUPE	ERVISOR *	thes as defined by 40	CEB 361
01: Solidified sludge	(PF:SBL-15-143)		nr a mar	eby certify that the above pplicable state law. Furth ked and labeled, and are	* Of e demonbed on er, the above in proper cor	N CALL SUPS naterials are non named material nuition for transp	ERVISOR * Lharandous was Is are properly o ortagon accordin	this us defined by Affi lassified, described, ing to the applicable in	packaged egulations
01: Solidified sludge	(PF:SBL-15-143)	reby declare that the content	nr a mar s of this consignment a	oby certify that the above opticable state law. Furth ked and labeled, and are the fully and accuracy of	Of edecembed on er, the above in proper con scribed above	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	thes as defined by 46 lassified, described, ng to the applicable ro	packaged egulations kaged.
01: Solidified sludge	(PF:SBL-15-143)	reby declare that the content	nr a mar s of this consignment a	oby certify that the above opticable state law. Furth ked and labeled, and are the fully and accuracy of	Of edecembed on er, the above in proper con scribed above	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	thes as defined by 46 lassified, described, ng to the applicable ro	packaged egulations kaged.
O1: Solidified sludge GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini	(PF·SBI -15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identifier		or a mar s of this consignment a port according to applic attached EPA Acknowle m a large quantity gene	oby cortify that the above oppinable state law, Furth and and labeled, and are re ruiny and accurately de- able international and nat- adgment of Consent. rator) or (1) (if I am a small	Of edecembed on er, the above in proper con scribed above	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	this as defined by 40 tassified described, no with applicable rind are classified, pacient and langthe Prince and langthe Princ	packaged egulations kaged, nary
01: Solidified sludge	(PF·SBI -15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identifier	reby declare that the content	or a mar s of this consignment a port according to applic attached EPA Acknowle m a large quantity gene	oby certify that the above opticable state law. Furth ked and labeled, and are the fully and accuracy of	Of edecembed on er, the above in proper con scribed above	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	thes as defined by 46 lassified, described, ng to the applicable ro	packaged egulations kaged, nary y Yea
O1: Solidified sludge GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini	(PF·SBI -15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified and Name	reby declare that the content	of this consignment a sof this consignment a cording to applic attached EPA Acknowle m a large quantity gene Sign	aby certify that the above opinicable state law. Furthered and labeled, and are rully and accurately be above on the rully and accurately be above on the rully and accurately be above of Consent. rator) or (if I am a smal	e described neer, the above in proper cor	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	this as defined by 40 tassified described, no with applicable rind are classified, pacient and langthe Prince and langthe Princ	packaged eguladoris kaged, nary y Yea
O1: Solidified sludge GENERATOR'S/OFFEROM marked and labeled/placan Exporter, I certify that the o I certify that the waste minisenerator's/Offeror's Printed/Typ	(PF·SBI -15-143) R'S CERTIFICATION: I her died, and are in all respects is contents of this consignment mization statement identified Name	reby declare that the content	or a mar s of this consignment a port according to applic attached EPA Acknowle m a large quantity gene	aby certify that the above opinicable state law. Furthered and labeled, and are rully and accurately be above on the rully and accurately be above on the rully and accurately be above of Consent. rator) or (if I am a smal	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	this as defined by 40 tassified described, no with applicable rind are classified, pacient and langthe Prince and langthe Princ	packaged eguladoris kaged, nary y Yea
GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste minis enerator's/Offeror's Printed/Typ International Shipments cansporter signature (for export Transporter Acknowledgment	(PF·SBI -15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified harme	reby declare that the content	or a main and the consignment a consignment a coording to applic attached EPA Acknowler a large quantity gene Sign Export from U	aby certify that the above opinicable state law. Furthered and labeled, and are refully and accurately dealer international and natadgment of Consent. rator) or (if I am a smalature) S. Port of en Date leave	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	ches as defined by 40 lassified, described, ng to the applicable in direct and are classified, pactent and are the Printer and are the Printer and are the Printer and are the Printer and the	packaged egulations kaged, nary y Yea
O1: Solidified sludge GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the o I certify that the waste minis enerator's/Offeror's Printed/Typ Memory of the components ansporter signature (for expor	(PF·SBI -15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified harme	reby declare that the content	of this consignment a sof this consignment a cording to applic attached EPA Acknowle m a large quantity gene Sign	aby certify that the above opinicable state law. Furthered and labeled, and are refully and accurately dealer international and natadgment of Consent. rator) or (if I am a smalature) S. Port of en Date leave	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	this as defined by 40 tassified described, no with applicable rind are classified, pacient and langthe Prince and langthe Princ	packaged egulations kaged, nary y Yea
GENERATOR'S/OFFEROM marked and labeled/placan Exporter, I certify that the collectify that the waste ministenerator's/Offeror's Printed/Type International Shipments ransporter signature (for export Transporter Acknowledgment	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified and Name Import to U.S. Its only):	reby declare that the content	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	reby certify that the shoop pilicable state law. Furthed and labeled, and are refully and accurately be added to the law of the law	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	ches as defined by 40 lassified, described, ng to the applicable in direct and land the Print Month Day	packaged egulations kaged, nary y Yea
GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste minis enerator's/Offeror's Printed/Typ International Shipments cansporter signature (for export Transporter Acknowledgment	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified and Name Import to U.S. Its only):	reby declare that the content	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	aby certify that the above opinicable state law. Furthered and labeled, and are refully and accurately dealer international and natadgment of Consent. rator) or (if I am a smalature) S. Port of en Date leave	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	ches as defined by 40 lassified, described, ng to the applicable in direct and are classified, pactent and are the Printer and are the Printer and are the Printer and are the Printer and the	packaged egulations kaged, nary y Yea
GENERATOR'S/OFFEROM marked and labeled/placan Exporter, I certify that the collectify that the waste ministenerator's/Offeror's Printed/Type International Shipments ransporter signature (for export Transporter Acknowledgment	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified and Name Import to U.S. Its only):	reby declare that the content	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	reby certify that the shoop pilicable state law. Furthed and labeled, and are refully and accurately be added to the law of the law	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR * Lhatandous was Is are properly outation according hipping name, as	ches as defined by 40 lassified, described, ng to the applicable in direct and land the Print Month Day	packaged egulations kaged, nary out of the control
GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the cal enerator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment ansporter 1 Printed/Typed Nan	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified ped Name Import to U.S. ts only): In free Import of Materials	reby declare that the content in proper condition for transp conform to the terms of the d in 40 CFR 262.27(a) (if I ar	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	phy certify that the above opilirable state law. Furthed and labeled, and are re fully and accurately be above on the fully and accurately be above on the fully and accurately be above on the fully and accurately be above on the fully and accurately be accurately by accurately be accurately be accurately be accurately by accurately be accurately be accurately by accurately be accurately by a	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS patentials are non- named material diction for triansp e by the proper s nental regulation rerator) is true.	ERVISOR - Instructions was to are properly or ourtain according to the properly of the properl	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Month Da	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROME Marked and labeled/placan Exporter, I certify that the collectify that the waste ministenerator's/Offeror's Printed/Type Marked and Isabeled/Placan Exporter Signature (for exportansporter signature (for exportansporter Acknowledgment and the Trinted/Typed National State of the Printed/Typed Natio	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified hame Import to U.S. ts only): t of Receipt of Materials	reby declare that the content	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	reby certify that the shoop pilicable state law. Furthed and labeled, and are refully and accurately be added to the law of the law	described neet, the above in proper conscribed above in proper conscribed above in all quantity ge	N CALL SUPS naterals are non named material diction for transp by the proper s	ERVISOR - Instructions was to are properly or ourtain according to the properly of the properl	ches as defined by 40 lassified, described, ng to the applicable in direct and land the Print Month Day	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROMENAMENT OF THE PROPERTY OF	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified ped Name Import to U.S. ts only): I of Receipt of Materials The Quantity	reby declare that the content in proper condition for transp conform to the terms of the d in 40 CFR 262.27(a) (if I ar	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	phy certify that the above opilirable state law. Furthed and labeled, and are re fully and accurately be above on the fully and accurately be above on the fully and accurately be above on the fully and accurately be above on the fully and accurately be accurately by accurately be accurately be accurately be accurately by accurately be accurately be accurately by accurately be accurately by a	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Month Da	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROME Marked and labeled/placan Exporter, I certify that the collectify that the waste ministenerator's/Offeror's Printed/Type Marked and Isabeled/Placan Exporter Signature (for exportansporter signature (for exportansporter Acknowledgment and the Trinted/Typed National State of the Printed/Typed Natio	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified ped Name Import to U.S. ts only): I of Receipt of Materials The Quantity	reby declare that the content in proper condition for transp conform to the terms of the d in 40 CFR 262.27(a) (if I ar	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	phy certify that the above opilir able state law. Furthed and labeled, and are re rully and accurately be able to the rully and accurately be able dependent of Consent. rator) or (i) (if I am a smalature) S. Port of en Date leaving the physical parties of the physical parties are rully able to the physical parties of the physical parties of the physical parties are rully able to the physical parties of the phy	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- named material diction for triansp e by the proper s nental regulation rerator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Month Da	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROI marked and labeled/placan Exporter, I certify that the c I certify that the waste mini enerator's/Offeror's Printed/Type International Shipments ransporter signature (for export Transporter Acknowledgment and the Printed/Typed Nam Discrepancy a. Discrepancy Indication Spa b. Alternate Facility (or General	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified ped Name Import to U.S. ts only): I of Receipt of Materials The Quantity	reby declare that the content in proper condition for transp conform to the terms of the d in 40 CFR 262.27(a) (if I ar	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	phy certify that the above opilir able state law. Furthed and labeled, and are re rully and accurately be able to the rully and accurately be able dependent of Consent. rator) or (i) (if I am a smalature) S. Port of en Date leaving the physical parties of the physical parties are rully able to the physical parties of the physical parties of the physical parties are rully able to the physical parties of the phy	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Month Da	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROMENAMENT OF THE PROPERTY OF	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified ped Name Import to U.S. ts only): Into Receipt of Materials The Quantity	reby declare that the content in proper condition for transp conform to the terms of the d in 40 CFR 262.27(a) (if I ar	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	phy certify that the above opilir able state law. Furthed and labeled, and are re rully and accurately be able to the rully and accurately be able defined of Consent. rator) or (i) (if I am a smalature) S. Port of en Date leaving the parties of the Port of en Date leaving abure.	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Month Da	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROM marked and labeled/placan Exporter, I certify that the collectify that the waste ministenerator's/Offeror's Printed/Type International Shipments mansporter signature (for export Transporter Acknowledgment sparter 1 Printed/Typed Name Discrepancy and Discrepancy and Discrepancy b. Alternate Facility (or General collity's Phone:	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment imization statement identified ped Name Import to U.S. ts only): Into Receipt of Materials The Quantity	reby declare that the content in proper condition for transp conform to the terms of the d in 40 CFR 262.27(a) (if I ar	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	phy certify that the above opilir able state law. Furthed and labeled, and are re rully and accurately be able to the rully and accurately be able defined of Consent. rator) or (i) (if I am a smalature) S. Port of en Date leaving the parties of the Port of en Date leaving abure.	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Full Re	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROM marked and labeled/placan Exporter, I certify that the collectify that the waste ministenerator's/Offeror's Printed/Type International Shipments mansporter signature (for export Transporter Acknowledgment sparter 1 Printed/Typed Name Discrepancy and Discrepancy and Discrepancy b. Alternate Facility (or General collity's Phone:	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified hame	reby declare that the content in proper condition for transp, conform to the terms of the din 40 CFR 262.27(a) (if I ar	or a main and sort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	aby certify that the above optic able state law. Further and labeled, and are required to the state law for the state la	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Full Re	packaged egulations kaged, nary y Year y Year y Year y Year
GENERATOR'S/OFFEROME Marked and labeled/placan Exporter, I certify that the color that the waste ministenerator's/Offeror's Printed/Type Control of the marked and shipments can sporter signature (for exportant Transporter Acknowledgment and the 1 Printed/Typed National Shipments of the 1 Printed/Typed National Office of the Market Shipments of the 1 Printed/Typed National Office of the 1 Printed/Typed Nat	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified hame	reby declare that the content in proper condition for transp, conform to the terms of the din 40 CFR 262.27(a) (if I ar	or a main and sort according to applic attached EPA Acknowler a large quantity gene Sign Export from U	aby certify that the above optic able state law. Further and labeled, and are required to the state law for the state la	demented in proper conscious described above in proper conscious government all quantity generally exit; ing U.S.:	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Full Re	packaged egulations kaged, nary y Yea y Yea y Yea
GENERATOR'S/OFFEROME Marked and labeled/placan Exporter, I certify that the color to the color of the color o	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified ped Name	reby declare that the content in proper condition for transp. conform to the terms of the d in 40 CFR 262.27(a) (if I are Tyles).	s of this consignment a contact according to applic attached EPA Acknowler a large quantity gene Sign Export from U Sign Sign Sign 3.	able state law. Further and state law. Furthe	e derruhed in proper con scribed above in proper con scrib	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ERVISOR Instructions was to are properly or ourtain according hipping name, and instruction according to the control of the c	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Full Re	packaged egulations kaged, nary y Year y Year y Year y Year
GENERATOR'S/OFFEROME Marked and labeled/placan Exporter, I certify that the color that the waste ministenerator's/Offeror's Printed/Type Control of the marked and shipments can sporter signature (for exportant Transporter Acknowledgment and the 1 Printed/Typed National Shipments of the 1 Printed/Typed National Office of the Market Shipments of the 1 Printed/Typed National Office of the 1 Printed/Typed Nat	(PF·SBI-15-143) R'S CERTIFICATION: I her ded, and are in all respects is contents of this consignment mization statement identified ped Name	reby declare that the content in proper condition for transp. conform to the terms of the d in 40 CFR 262.27(a) (if I are Tyles).	s of this consignment a cort according to applic attached EPA Acknowler a large quantity gene Sign Export from U Sign Sign Sign Sign Sign Sign Sign Sign	able state law. Further and labeled, and are re rully and accurately dealer and labeled, and are rully and accurately dealer international and natadgment of Consent. rator) or (i) (if I am a smalature	e derruhed in proper con scribes above in proper con scrib	N CALL SUPS patentials are non- inamed material diction for triansp e by the proper s nental regulation merator) is true.	ejection Number	ches as defined by 40 lassified, described, ng to the applicable r nd are classified, pactent and i an the Prin Month Da Month Da Full Re	packaged egulations kaged, nary y Yea y Yea y Yea y Yea y Yea y Yea

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

DATE IN DATE OUT TIME IN TIME OUT VEHICLE ROLL OF	DATE IN DATE OUT THE IN TIME OUT WELLICLE
---	---

NET AMOUNT

TENDERED

CHANGE

CHECK NO

	3 Tare Wt. eight		- Charge ticket		
QTY. UNI	INIT	RATE	EXTENSION	FEE	TOTAL
5.65 To	TONS C1 SOLI				
			RATE	RATE EXTENSION	RATE EXTENSION FEE

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: 120224

Manifest: 002720066 GBF

SIGNATURE

				Ord	er #: 120224 In
Please print or type. (Form designed for use on elite (12-pitch) typewriter.)	. V	109	12	N Form A	Approved. OMB No. 2050-003
WASTE MANIFEST	3. Emergency Respons See Section			Tacking Num	0065 GBF
5. Generator's Name and Mailing Address US Oil Recovery PRP Group	Generator's Site Addres	- 141	nan mailing addr	ess)	
Golder Associates, Inc., 500 Century Plaza Drive, Suite 190	400 N. Rich Pasadena,				
Houston, TX 77073	easadena,	IA //DUB			
6. Transporter 1 Company Name	WH 744 AG44		U.S. EPA ID) Number	
I I Valez Trucking Inc	281-704-6814 ID#: 88174		1	TXRO	00077981
7. Transporter 2 Company Name	184. 00117		U.S. EPA ID		
8. Designated Facility Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567	State ID#: H1	539	U.S. EPA ID	Number	
Angleton TX 77515			1		
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	10. Conta	iners	11. Total	12. Unit	
HM and Packing Group (if any))	No.	Туре	Quantity	Wt./Vol.	13. Waste Codes
C New regulated material (a Halffer L. L. L. L. L. L. L. L. L. L. L. L. L.			EST		05001001
Non-regulated material (solidified sludge) 2.		DT	18	Т	CESQ4091 Non-RCRA
2.					
3.					
The second of the least of the				h	
4.				+	
14. Special Handling Instructions and Additional Information		maru terre			
01: Solidified sludge (PF:SBL-15-143)	* EME		KESPONSE I I CALL SUPI	PHONE: 214 ERVISOR *	-635-1500 ·
					stes as defined by 40 CFR 261 classified, described, packaged,
mark	ed and labeled, and are	in proper cur	wition for transp	ortation accordi	ng to the applicable regulations
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment at marked and labeled/placarded, and are in all respects in proper condition for transport according to applica	e fully and accurately dealer international and na	escribed above tional governm	e by the proper s nental regulation	shipping name, a s # export ships	ind are classified, packaged, nent and I am the Primary
Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generates the conformal conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the conformal certification of the attached EPA Acknowless and the certification of the attached EPA Acknowless and the certification of the attached EPA Acknowless and the certification of the attached EPA Acknowless and the certification of the attached EPA Acknowless and the certification of the attached EPA Acknowless and the certification of the certificati	doment of Consent.			LONPIG	Dry Ment on
	ator) of (b) (iii am a sm	an quantity ge		UCH ELL	
X Scatt Octupter	Matte)+++	. WB	Cray Si	612 119 VS
16. International Shipments Import to U.S. Export from U.	Dort of or	otovlavit:	1171	0100	PIZ III
Import to U.S. Export from U. Transporter signature (for exports only):	S. Port of each Date leav	an A crosses Cr			
17. Transporter Acknowledgment of Receipt of Materials	,				
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signa Transporter 2 Printed/Typed Name Signa	iture 40	10 8	_		Month Day Year
Transplace & Divised Consult Name	all	47			12/19/13
Transporter 2 Printed/Typed Name Sign	ature	ے			Month Day Year
18. Discrepancy					
100 Disperson Indication Space					
Quantity Type	Residue		Partial Re	ejection	Full Rejection
18b. Alternate Facility (or Generator)	Manifest Reference	e Number:	U.S. EPA ID	Number	
Facility's Phone:			1		
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, 1. 2. 3.					Month Day Year
X		1			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal,	and recycling systems)				
			4.		
01:H132		,			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manife		m 18a			Month Day Vers
	ature /		5		DINIE
PA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.	-6				WILL

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE TICKET GRID WEIGHMASTER C1-INDUST Veronica S 01 00345756 DATE OUT TIME IN TIME OUT DATE IN VEHICLE ROLL OFF 15-143 02/19/15 10:11 11:02 VELEZ-126 02/19/15 REFERENCE ORIGIN 15-143

Scale 1 Gross Wt.	69020	LB
Scale 3 Tare Wt.	33620	LB
Net Weight	35400	LB

Inbound	-	Charge	ticket	Į
		3		

	Net Weight	35400 LB				
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
17.70	TONS C1 SO	LIDS-TON				
1.00	EACH Clean					
			1			
					i	
					i i	
			i.			
					4	

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: 120224

Manifest: 002720065 GBF

SIGNATURE

NET AMOUNT

CHANGE

print or type. (Form designed in JNIFORM HAZARDOUS 1. Ge	enerator ID Number		2. Page 1 of 3. E	mergency Respon	nse Phone		t Tracking Num		
WASTE MANIFEST	TXR00005154	40 / 52123		See Secti		00	02720	0095	GI
. Generator's Name and Mailing Add US Oil Recovery PRP Gro			Gen	erator's Site Addre		nan mailing addre	ess)		
Golder Associates, Inc.,		ive, Suite 190		400 N. Ric	hey St., TX 77506				
fouston, TX 77073			1	Pasauena,	(A //DU0				
enerator's Phone: 512-6/1-3 Transporter 1 Company Name	434 A) IN Scott	Outwater			_	U.S. EPA ID	Number		_
elez Trucking Inc.			State ID	-704-8814 - 88174				0007798	1
Transporter 2 Company Name			otate io	. 00114		U.S. EPA ID		3001100	-
			all the same						
Designated Facility Name and Site Beabreeze Environmental L						U.S. EPA ID	Number		
0310 FM 523				State ID#: H	1530				
P.O. Box 567				State IOF. I	11338				
		Hozord Close ID Number		10.00	tala a sa		T - F		
and Packing Group (if any))	louing Froper Shipping Name,	nazaru Class, iD Numbe	;r,	10. Con No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste C	odes
1.				140.	Турс	-	11111111		T
Non-regulated mater	ial (solidified sludge)				0.5	EST		CESQ	
					DT	18	T	Non-Re	SHA
2.									
									+
3.									
						B . 1			+
4.				_					-
7.									
The second second							10		
. Special Handling Instructions and A	Additional Information		126						
	Additional Information F:SBL-15-143)	-		· EM	ERGENCY F	RESPONSE F	PHONE: 214-	635-1500 '	
			I hereby	ertify that the abo	40 ° m hedrozek evr	I CALL SUPE	RVISOR '	to a se debood by	in CEE
01: Solidified sludge (Pi	F:SBL-15-143)		or applic marked a of the Dr	certify that the abo able state law. Fur and labeled, and a partment of Trans	* ON we described in ther, the above re in proper con portation	I CALL SUPE naternals are non named maternal dition for transpi	RVISOR * -hazardous was s are properly cl ortation accordin	tes as defined by a assified, describer ig to the applicable	f, pack regula
01 Solidified sludge (Pi	F:SBL-15-143) ERTIFICATION: I hereby deci		or applic marked : of the Dr nis consignment are ful	ertify that the abo able state law. Fur and labeled, and a partment of Trans by and accurately	ON the described in ther, the above re in proper consportation described above	I CALL SUPE naternals are non named maternal dition for transpo by the proper si	RVISOR * -hazardous was s are properly cl ortation accordin	tes as defined by a assified, describer ig to the applicable	f, pack regula
O1 Solidified sludge (Pl GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content	F:SBL-15-14.3) ERTIFICATION: I hereby declared are in all respects in proper s of this consignment conform	condition for transport act to the terms of the attack	or applic marked : of the Da his consignment are ful coording to applicable hed EPA Acknowledgm	entify that the abo able state law. Fur ind tabeled, and a partment of Trans ly and accurately international and n entipf Consent.	ON the described in ther, the above re in proper consportation described above ational government.	I CALL SUPE nationals are non named material dition for transpo by the proper si ental regulations	RVISOR * -hazardous was s are properly cl ortation accordin	tes as defined by a assified, describer ig to the applicable	f, pack regula
O1 Solidified sludge (Pi GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization	F:SBL-15-14.3) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 C	condition for transport act to the terms of the attack	or applic marked is of the Dis his consignment are ful coording to applicable hed EPA Acknowledgm rge quantity generator	certify that the abreathle state law. Fur and labeled, and a partment of Transity and accurately on ternational and n ent of Consent. or b) (if I am a si	ON the described in ther, the above re in proper consportation described above ational government.	I CALL SUPE atenals are non named material dition for transpo- by the proper si ental reditations merator) is true	hazardous was s are properly cl ortation accordin hipping name, ar hexperime	assified, described g to the applicable of are plassified, go en integrable	i, pack regula ckage 5 .C
GENERATOR's/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization marator's/Offeror's Printed/Typed Na	F:SBL-15-14-3) ERTIFICATION: I hereby decind are in all respects in proper s of this consignment conform on statement identified in 40 Cupe	condition for transport act to the terms of the attack	or applic marked : of the Da his consignment are ful coording to applicable hed EPA Acknowledgm	certify that the abreaties take Fund labeled, and a particular of Francisco y and accurately international and internati	"ON the described mether, the above re in proper con portation described above ational government quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly cl ortation accordin hipping name, ar hazardous SN 2 C	assified, described g to the applicable of are plassified, go en integrable	f, pack regula
GENERATOR's/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization marator's/Offeror's Printed/Typed Na	ERTIFICATION: I hereby declared are in all respects in proper so of this consignment conform on statement identified in 40 Current	condition for transport act to the terms of the attack	or applic marked a of the Dir nis consignment are ful coording to applicable ned EPA Acknowledge rge quantity generator Signature	certify that the abreath state law. Furnd labeled, and a partition of Trans ly and accurately international and nentific Consent.	ther, the above re in proper con- portation. described above ational governm	I CALL SUPE atenals are non named material dition for transpo- by the proper si ental reditations merator) is true	hazardous was s are properly cl ortation accordin hipping name, ar hazardous SN 2 C	assified, described g to the applicable of are plassified, go en integrable	i, pack regula ckaged 5 .C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na	ERTIFICATION: I hereby declind are in all respects in proper so of this consignment conform on statement identified in 40 Current Import to U.S.	condition for transport act to the terms of the attack	or applic marked is of the Dis his consignment are ful coording to applicable hed EPA Acknowledgm rge quantity generator	certify that the abreath state law. Furnd labeled, and a particular of Francy and accurately international and nent of Consent. or b) (if I am a sign of the particular of th	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly cl ortation accordin hipping name, ar hazardous SN 2 C	assified, described g to the applicable of are plassified, go en integrable	i, pack regula ckage
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Rec	F:SBL-15-14:3) ERTIFICATION: I hereby declared are in all respects in proper so of this consignment conform on statement identified in 40 Comparison of the conformation of the conformat	condition for transport act to the terms of the attack	or applic marked a of the Dir nis consignment are ful coording to applicable ned EPA Acknowledge rge quantity generator Signature	certify that the abreath state law. Furnd labeled, and a particular of Francy and accurately international and nent of Consent. or b) (if I am a sign of the particular of th	ther, the above re in proper con- portation. described above ational governm	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly cl ortation accordin hipping name, ar hazardous SN 2 C	assified, described g to the applicable of are plassified, go en integrable	i, pack regula ckage 5 .C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization merator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recent Section 1971).	F:SBL-15-14:3) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformati	condition for transport act to the terms of the attack	or applic marked a of the Dir nis consignment are ful coording to applicable ned EPA Acknowledge rge quantity generator Signature	certify that the abreath state law. Furnd labeled, and a particular of Francy and accurately international and nent of Consent. or b) (if I am a sign of the particular of th	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly contation accordin hipping name, are hexploima	bes as defined by assified, describer growth applicable of are classified, great through the control of the con	i, pack regula ckage 5 .C
GENERATOR's/OFFEROR'S CENTRATE AND ADDRESS OF THE CONTROL OF THE C	F:SBL-15-14:3) ERTIFICATION: I hereby declared are in all respects in proper so of this consignment conform on statement identified in 40 Comparison of the conformation of the conformat	condition for transport act to the terms of the attack	or application of the Direction of the D	certify that the abreshle state law. Furnd labeled, and a partment of Trans y and accurately international and nent of Consent. or b) (if I am a signal and neutron to b) and accurately international and neutron b) and a	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly contation accordin hipping name, are hexploima	bes as defined by assified, described to the applicable of are plassified, early with the applicable of are plassified, early with the applicable of a post-of-state of the applicable of the ap	i pack regula ickage is A 5.C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization parator's/Offeror's Printed/Typed National Shipments ansporter signature (for exports only Transporter Acknowledgment of Reconsporter 1 Printed/Typed Name)	F:SBL-15-14:3) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformati	condition for transport act to the terms of the attack	or applic marked a of the Da of the	certify that the abreshle state law. Furnd labeled, and a partment of Trans y and accurately international and nent of Consent. or b) (if I am a signal and neutron to b) and accurately international and neutron b) and a	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly contation accordin hipping name, are hexploima	bes as defined by assified, described to the applicable of are plassified, early with the applicable of are plassified, early with the applicable of a post-of-state of the applicable of the ap	i pack regula ickage is A 5 .C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization merator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recent ansporter 1 Printed/Typed Name	F:SBL-15-14:3) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformati	condition for transport act to the terms of the attack	or application of the Direction of the D	certify that the abreshle state law. Furnd labeled, and a partment of Trans y and accurately international and nent of Consent. or b) (if I am a signal and neutron to b) and accurately international and neutron b) and a	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly contation accordin hipping name, are hexploima	bes as defined by assified, described to the applicable of are plassified, early with the applicable of are plassified, early with the applicable of a post-of-state of the applicable of the ap	i pack regula ickage ispa A 5.C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name) ansporter 2 Printed/Typed Name Discrepancy	F:SBL-15-14:3) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformati	condition for transport act to the terms of the attack	or application of the Direction of the D	certify that the abreshle state law. Furnd labeled, and a partment of Trans y and accurately international and nent of Consent. or b) (if I am a signal and neutron to b) and accurately international and neutron b) and a	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	hazardous was s are properly contation accordin hipping name, are hexploima	bes as defined by assified, described to the applicable of are plassified, early with the applicable of are plassified, early with the applicable of a post-of-state of the applicable of the ap	i pack regula ickage is A 5.C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization merator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recent ansporter 1 Printed/Typed Name	F:SBL-15-14:3) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformati	condition for transport act to the terms of the attack	or application of the Direction of the D	certify that the abreshle state law. Furnd labeled, and a partment of Trans y and accurately international and nent of Consent. or b) (if I am a signal and neutron to b) and accurately international and neutron b) and a	ther, the above re in proper con- portation described above ational governmental quantity ger	I CALL SUPE naternals are non named maternal dition for transpo by the proper si ental regulations nerator) is least	RVISOR harandous was a same property contains according hipping name, and the same according to the same accor	Month Month Month	i, pack regular ickage igna 5. C
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name) ansporter 2 Printed/Typed Name Discrepancy	F:SBL-15-143) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformal statement identified in 40 Compet	condition for transport at to the terms of the attact FR 262.27(a) (if I am a ia	or application of the Direction of the D	rectify that the abre able state law. Furnd labeled, and a partituent of Trans ly and accurately international and nent pf Consent. or b) (if I am a si	ther, the above re in proper con portation described above ational governmental quantity get the proper congression of the	adenals are non named material discon for transper by the proper si ental regulation for transper by the proper si enta	RVISOR harandous was a same property contains according hipping name, and the same according to the same accor	Month Month Month	1, pack regular lackage lackag
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization merator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space	F:SBL-15-143) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformal statement identified in 40 Compet	condition for transport at to the terms of the attact FR 262.27(a) (if I am a ia	or application of the Direction of the D	rectify that the abre able state law. Furnd labeled, and a partituent of Francy and accurately international and nent bit Consent. or b) (if I am a si	ther, the above re in proper con portation described above ational governmental quantity get the proper congression of the	adenals are non named material discon for transper by the proper si ental regulation for transper by the proper si enta	ipection	Month Month Month	1, pack regular control of the contr
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name) ansporter 2 Printed/Typed Name Discrepancy	F:SBL-15-143) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformal statement identified in 40 Compet	condition for transport at to the terms of the attact FR 262.27(a) (if I am a ia	or application of the Direction of the D	rectify that the abre able state law. Furnd labeled, and a partituent of Trans ly and accurately international and nent pf Consent. or b) (if I am a si	ther, the above re in proper con portation described above ational governmental quantity get the proper congression of the	CALL SUPE raterials are non named material discon for transper by the proper signature and regular regulations are replications.	ipection	Month Month Month	1, pack regular control of the contr
GENERATOR's/OFFEROR'S Commarked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Name ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator)	F:SBL-15-143) ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformal statement identified in 40 Compet	condition for transport at to the terms of the attact FR 262.27(a) (if I am a ia	or application of the Direction of the D	rectify that the abre able state law. Furnd labeled, and a partituent of Trans ly and accurately international and nent pf Consent. or b) (if I am a si	ther, the above re in proper con portation described above ational governmental quantity get the proper congression of the	CALL SUPE raterials are non named material discon for transper by the proper signature and regular regulations are replications.	ipection	Month Month Month	1, pack regular control of the contr
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I certify that the content I certify that the waste minimization merator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space	ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformal statement identified in 40 Competition of the co	condition for transport at to the terms of the attact FR 262.27(a) (if I am a ia	or application of the Direction of the D	rectify that the abre able state law. Furnd labeled, and a partituent of Trans ly and accurately international and nent pf Consent. or b) (if I am a si	ther, the above re in proper con portation described above ational governmental quantity get the proper congression of the	CALL SUPE raterials are non named material discon for transper by the proper signature and regular regulations are replications.	ipection	Month Month Full F	1, pack regular lackage lackag
GENERATOR's/OFFEROR'S CENTRATE AND ADDRESS OF THE CONTROL OF THE C	ERTIFICATION: I hereby decind are in all respects in proper so of this consignment conform on statement identified in 40 Competition of the conformal statement identified in 40 Competition of the co	condition for transport at to the terms of the attact FR 262.27(a) (if I am a ia	or application of the Direction of the D	rectify that the abre able state law. Furnd labeled, and a partituent of Trans ly and accurately international and nent pf Consent. or b) (if I am a si	ther, the above re in proper con portation described above ational governmental quantity get the proper congression of the	CALL SUPE raterials are non named material discon for transper by the proper signature and regular regulations are replications.	ipection	Month Month Full F	1, pack regular lockagev lockag lockag lockagev lockagev
GENERATOR's/OFFEROR'S CENTRATE AND ADDRESS OF THE CONTROL OF THE C	F:SBL-15-14:3) ERTIFICATION: I hereby declar are in all respects in proper so of this consignment conform on statement identified in 40 Comparison of the conformatio	condition for transport at to the terms of the attact FR 262.27(a) (if I am a la	or applic marked a or the Da int	rentify that the abre state law. Furnd labeled, and a particular of Francis y and accurately international and nent of Consent. Or b) (if I am a significant of the particular of the particula	ther, the above re in proper con- port attor. The above re in proper con- port attor. described above attornal government mall quantity ger aving U.S.:	CALL SUPE raterials are non named material discon for transper by the proper signature and regular regulations are replications.	ipection	Month Month Full F	1, pack regular lockages 15 A 16 A 16 A 16 A 16 A 16 A 16 A 16 A 16
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I cartify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Generator) Hazardous Waste Report Manager	F:SBL-15-14:3) ERTIFICATION: I hereby declar are in all respects in proper so of this consignment conform on statement identified in 40 Comparison of the conformatio	condition for transport at to the terms of the attact FR 262.27(a) (if I am a la	or applic marked a or the Da int	rentify that the abre state law. Furnd labeled, and a particular of Francis y and accurately international and nent of Consent. Or b) (if I am a significant of the particular of the particula	ther, the above re in proper con- port attor. The above re in proper con- port attor. described above attornal government mall quantity ger aving U.S.:	CALL SUPE raterials are non named material discon for transper by the proper signature and regular regulations are replications.	ipection	Month Month Full F	1, packar regular lockaged incapaci ay ay ay ay
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I cartify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Reansporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Generator)	F:SBL-15-14:3) ERTIFICATION: I hereby declared are in all respects in proper so of this consignment conform on statement identified in 40 Comparison of the conformal interest in the conformal interes	condition for transport at to the terms of the attact FR 262.27(a) (if I am a la	or application of the Daries consignment are ful coording to applicable and EPA Acknowledgmarge quantity generator Signature Export from U.S. Signature	rentify that the abre state law. Furnd labeled, and a particular of Francis y and accurately international and nent of Consent. Or b) (if I am a significant of the particular of the particula	ther, the above re in proper con- port attor. The above re in proper con- port attor. described above attornal government mall quantity ger aving U.S.:	CALL SUPE are not a constraint of the proper signature	ipection	Month Month Full F	1, pack regular regula
GENERATOR'S/OFFEROR'S CE marked and labeled/placarded, at Exporter, I cartify that the content I certify that the waste minimization enerator's/Offeror's Printed/Typed Na International Shipments ansporter signature (for exports only Transporter Acknowledgment of Recansporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Generator) Hazardous Waste Report Manager	F:SBL-15-14:3) ERTIFICATION: I hereby decident are in all respects in proper so of this consignment conform on statement identified in 40 Comparison of the conformal interest in the conformal interes	condition for transport at to the terms of the attact FR 262.27(a) (if I am a la	eatment, disposal, and	rectify that the abreviable state law. Furnd labeled, and a particular of Francy and accurately international and nent of Consent. Port of Date lead of the Port of Date lead	content of the conten	CALL SUPE are not a constraint of the proper signature	ipection	Month Month Full F	1, pack regular lockagev lockag lockag lockagev lockagev

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE	Ti	CKET	GRID		WEIGHM	IASTER
01	00	346007	C1-INDU	ST	Veronica S	
DA	TE IN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF
02/2	20/15	02/20/15	09:13	09:35	ARJONA-777	15-143
	REFE	RENCE			ORIGIN	(# - 12 - 22 - 12) - 13
	15-14	13				

Scale 1 Gross Wt.	73700	LB
Scale 3 Tare Wt.	35000	LB
Net Weight	38700	LB

Inbound - Charge ticket

	Net Weight	3	38700 LB				
QTY.	UNIT	D	ESCRIPTION	RATE	EXTENSION	FEE	TOTAL
19.35	TONS C1	SOLIDS-TON				1	
						1	
						į	
			2				
						1	

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: ORDER 120271 Manifest: 002720095 GBF SIGNATURE Car.

NET AMOUN

TENDERED

CHANGE

THE OTHER PROPERTY AND ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPERTY ADDRESS OF THE OTHER PROPER	12. Pa TXR000051540 / 52123	ge 1 of 3. Emergency Respon		4. Manitel	Tracking Numi	pproved. OMB No. 2 Der 0094 G
. Generator's Name and Mailing Addr	ress	See Section Generator's Site Address	000000 PA 000			3034 6
JS Oil Recovery PRP Grou	up 500 Century Plaza Drive, Suite 190	400 N. Rich	•			
Houston, TX 77073		Pasadena,	TX 77506			
enerator's Phone: 512-671-34 Transporter 1 Company Name				U.S. EPA ID	Alumbas	
elez Trucking Inc.		Ph#: 281-704-6814 State ID#: 88174		U.S. EPA ID		00077981
Transporter 2 Company Name		Otate 154. 00174		U.S. EPA ID	The state of the s	
D 1 1 1 5 W 11	*					
Designated Facility Name and Site Asserted Environmental L 0310 FM 523 P.O. Box 567		State ID#: H	1539	U.S. EPA ID	Number	
angleton TX 77515	979-864-4442					
 a. 9b. U.S. DOT Description (inclined) and Packing Group (if any)) 	uding Proper Shipping Name, Hazard Class, ID Number,	10. Conta		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1.		No.	Туре	Quantity	VVI./VOI.	
Non-regulated materi	ial (solidified sludge)		DT		T	Non-RCR/
2.	7-45					-
3.						
4.					1	
		or applicable state law. Furt	en proper con	Harrier Hiduard	s are properly ca	assmeo, describeo, pa
marked and labeled/placarded, an Exporter, I certify that the contents	ERTIFICATION: I hereby declare that the contents of this consignd are in all respects in proper condition for transport according to sof this consignment conform to the terms of the attached EPA.	marked and labeled, and an of the Department of Trans nment are fully and accurately do applicable international and na ocknowledgmen of Consent.	escribed above ational governm	by the proper si ental regulations	hipping name, an	d are classified, packa
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization	nd are in all respects in proper condition for transport according to s of this consignment conform to the terms of the attached EPA.A on statement identified in 40 CFR 262.27(a) (if I am a large quant	marked and labeled, and an af the Department of Transo inment are fully and accurately do o applicable international and na locknowledgment of Consent. ity generator) of (b) (if I am a sm	escribed above ational governm	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packa ent and arrithe Brima
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization eneralors/Offeror's Printed/Types Nati	nd are in all respects in proper condition for transport according to sof this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime	marked and labeled, and an af the Department of Transo inment are fully and accurately do o applicable international and na locknowledgment of Consent. ity generator) of (b) (if I am a sm	escribed above ational governm	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packa ent and part the Briggs — — — Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization	nd are in all respects in proper condition for transport according to sof this consignment conform to the terms of the attached EPA An statement identified in 40 CFR 262.27(a) (if I am a large quantime)	marked and labeled, and an of the Observations of Transportment are fully and accurately do applicable international and na (cknowledgment of Consent. lity generator) of (b) (if I am a sm Signature)	escribed above ational governm nall quantity ger	by the proper si ental regulations	hipping name, an	d are classified, packarent and part the British Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Types National Shipments International Shipments ansporter signature (for exports only)	nd are in all respects in proper condition for transport according to sof this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantified in 40 CFR 262.27(a)). Import to U.S. Export	marked and labeled, and an of the Ospathiser's of Transpinment are fully and accurately do applicable international and na lacknowledgment of Consent. ity generator) of (b) (if I am a sm Signature)	escribed above ational governm	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packa ent and part the Briggs — — — Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typer National Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recommendations of the content of the cont	nd are in all respects in proper condition for transport according to sof this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantified in 40 CFR 262.27(a)). Import to U.S. Export	marked and labeled, and an of the Ospathiser's of Transpinment are fully and accurately do applicable international and na (cknowledgmen of Consent. lity generator) of (b) (if I am a sm Signature) I from U.S. Port of e	escribed above ational governmental quantity ger	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packaged and for the British Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Types National Shipments International Shipments ansporter signature (for exports only)	nd are in all respects in proper condition for transport according to so if this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S.	marked and labeled, and an of the Ospathiser's of Transpinment are fully and accurately do applicable international and na lacknowledgment of Consent. ity generator) of (b) (if I am a sm Signature)	escribed above ational governmental quantity ger	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packarent and part the British Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typer National Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recommendations of the content of the cont	nd are in all respects in proper condition for transport according to sof this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime) Import to U.S. Export	marked and labeled, and an of the Ospathiser's of Transpinment are fully and accurately do applicable international and na (cknowledgmen of Consent. lity generator) of (b) (if I am a sm Signature) I from U.S. Port of e	escribed above ational governmental quantity ger	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packaged and for the British Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typer National Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recansporter 1 Printed/Typed Name	nd are in all respects in proper condition for transport according to so if this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S.	marked and labeled, and an at the Dupartment of Transonnent are fully and accurately do applicable international and na locknowledgment of Consent, lity generator) of (b) (if I am a sm Signature) I from U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packagent and part the Britton Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typer National Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recansporter 1 Printed/Typed Name	nd are in all respects in proper condition for transport according to so if this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S.	marked and labeled, and an at the Dupartment of Transonnent are fully and accurately do applicable international and na locknowledgment of Consent, lity generator) of (b) (if I am a sm Signature) I from U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper sental regulations nerator) is true.	hipping name, an	d are classified, packagent and part the Britton Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typed Nate International Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recamporter 1 Printed/Typed Name	nd are in all respects in proper condition for transport according to so if this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S. Export cept of Materials	marked and labeled, and an at the Dupartment of Transonnent are fully and accurately do applicable international and na locknowledgment of Consent, lity generator) of (b) (if I am a sm Signature) I from U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper sental regulations nerator) is true.	hipping name, and export shifting the shifti	d are classified, packagent and part the Britton Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typed Name. International Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recamporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space	nd are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime import to U.S. Export): Import to U.S. Export	marked and labeled, and an of the Outputherset of Transporter of Transporter of Transporter of Consent. Lifty generator) of (b) (if I am a sm Signature) Liftom U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations.	hipping name, and a strength of the strength o	d are classified, packagent and part the Britton Month Day Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typet Natural Contents International Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recamporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy	nd are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime import to U.S. Export): Import to U.S. Export	marked and tabeled, and an at the Outputhered of Transporter of Transporter of Transporter of Consent. Lifty generator) of (b) (if I am a sm Signature) Trom U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper siental regulations inerator) is true.	hipping name, and a strength of the strength o	d are classified, packagent and part the Britton Month Day Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typet National Shipments ansporter signature (for exports only). Transporter Acknowledgment of Reclamsporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator)	nd are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S. Export): Disport of Materials	marked and tabeled, and an at the Outputhered of Transporter of Transporter of Transporter of Consent. Lifty generator) of (b) (if I am a sm Signature) Trom U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations.	hipping name, and a strength of the strength o	d are classified, packagent and part the Britton Month Day Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typed Name. International Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recamporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space	and are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S. Export Import to U.S. Type Quantity Type	marked and tabeled, and an at the Outputhered of Transporter of Transporter of Transporter of Consent. Lifty generator) of (b) (if I am a sm Signature) Trom U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations.	hipping name, and a strength of the strength o	d are classified, packagent and part the Britton Month Day Month Day Month Day Month Day
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typed Name. International Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recamsporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) cility's Phone:	and are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S. Export Import to U.S. Type Quantity Type	marked and tabeled, and an at the Outputhered of Transporter of Transporter of Transporter of Consent. Lifty generator) of (b) (if I am a sm Signature) Trom U.S. Port of e Date lear	escribed above ational governmental quantity ger	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations.	hipping name, and a strength of the strength o	d are classified, packagent and part the British Month Day Month Day Month Day Full Reject
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typer Nature (for exports only). International Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recansporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Contents)	and are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantime Import to U.S. Export Import to U.S. Type Quantity Type	marked and labeled, and an at the Department of Transportment of Transportment of Transportment of Consent. ity generator) of (b) (if I am a sm Signature Signature Signature Residue Manifest Reference	escribed above ational governmental quantity per control of the co	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations.	hipping name, and a strength of the strength o	d are classified, packagent and part the British Month Day Month Day Month Day Full Reject
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization enerators/Offeror's Printed/Typet National Shipments ansporter signature (for exports only). Transporter Acknowledgment of Recamporter 1 Printed/Typed Name ansporter 2 Printed/Typed Name Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Content of C	and are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the conformation of the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the conformation of the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA of the attached EPA of the attached EPA of the attached EPA of the attached EPA of the attached EPA	marked and labeled, and an at the Department of Transportment of Transportment of Transportment of Consent. ity generator) of (b) (if I am a sm Signature Signature Signature Residue Manifest Reference	escribed above ational governmental quantity per control of the co	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations.	hipping name, and a strength of the strength o	d are classified, packagent and part the British Month Day Month Day Month Day Full Reject
marked and labeled/placarded, an Exporter, I certify that the contents I certify that the waste minimization is certify that the waste minimization is certify that the waste minimization is certify that the waste minimization is certified. It certify that the waste minimization is certified. It certified is certified. It certified is certified. It certified is certified. It certified is certified. It certified is certified. It certified is certified in the certified is certified. It certified is certified in the certified is certified. It certified is certified in the certified is certified. It certified is certified in the certified is certified. It certified is certified in the certified is certified in the certified is certified. It certified is certified in the certified in the certified is certified in the certified in the certified is certified in the certified in the certified in the certified is certified in the certifi	and are in all respects in proper condition for transport according to so this consignment conform to the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the conformation of the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the conformation of the terms of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the conformation of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the attached EPA on statement identified in 40 CFR 262.27(a) (if I am a large quantities of the a	marked and labeled, and an at the Department of Transportment of Transportment of Transportment of Transportment of Consent. It was been a consent. It is generator) of (b) (if I am a sm Signature) If from U.S. Port of e Date least Signature Residue Manifest Reference It is posal, and recycling systems) 3.	escribed above ational governmental quantity per contry/exit: ving U.S.:	by the proper siental regulations regulations regulations regulations regulations regulations regulations are regulations. Partial Regulations of the Partial Regulations regulations regulations are regulations as a second	hipping name, and a strength of the strength o	d are classified, packagent and part the British Month Day Month Day Month Day Full Reject

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE				ORIGIN	
02/2	20/15	02/20/15	5	09:41	10:26	ARJONA-417	15-143
DA	TE IN	DATE OU	Т	TIME IN	TIME OUT	VEHICLE	ROLL OFF
01	00	346019	C	1-INDU	ST	Veronica S	
SITE	Ti	CKET		GRID		WEIGHN	MASTER

	Scale 3 Tare Wt. Net Weight	35920 LB 32640 LB				
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
6.32	TONS C1 SOLIE	DS-TON				
			1			i
	+		1			
					8	
						The state of the s

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: ORDER 120271 Manifest: 002720094 GBF

SIGNATURE_

NET AMOUNT

TENDERED

CHANGE

rojects #: 0-0	Aciona-6	2			9:30		ini inima il er #. 120271	Ty
	·	NUIRONME	Q 9	OUC			pproved. OMB No. 20	50-00
UNIFORM HAZARDOUS WASTE MANIFEST	TXR000051540 / 5		of 3. Emergency Respons See Sectio	n 14	00	Tracking Num		BF
US Oil Recovery PR	P Group	ite 190	Generator's Site Address 400 N. Riche	y St.,	an mailing addres	ss)		
Houston, TX 77073			Pasadena, T	X //506				
6. Transporter 1 Company Na	me ATTN: Scott Outwat		#: 281-704-6814		U.S. EPA ID N	Number		-
Velez Trucking	Inc.		ite ID#: 88174			TXR0	00077981	
7. Transporter 2 Company Na	ime				U.S. EPA ID N	lumber		
					U.S. EPA ID N	lumber		_
10310 FM 523 P.O. Box 567	ental Landfill		State ID#: H1	539	£5.			
To He pore			1 40.0 11					Del
		lass, ID Number,	10. Contai	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
1				1,750			or oo us	_
Non-regulated	material (solidified sludge)		1	DT	EST	т	CESQ409 Non-RCRA	-
2.								
3.								
			1 1000			-		
4.								
4.								
	والقورين والمال الفرطة			10.0				
01: Solidified sludge			hereby certify that the above or applicable state law. Furth marked and labeled, and are	ON. described m er, the above	named materials	RVISOR * nazardous was are properly c	ites as defined by 40 CFI lassified, described, paci	kaged,
marked and labeled/plac Exporter, I certify that the I certify that the waste m	arded, and are in all respects in proper condition e contents of this consignment conform to the ter inimization statement identified in 40 CFR 262.2	of for transport according to ap ims of the attached EPA Ackn 7(a) (if I am a large quantity g	plicable international and nat	ional governm	ental regulations nerator) is true	igner	Stry and School	ed,
			XVIII	the state of	Site of	PRPI	2 20	
16. International Shipments Transporter signature (for exp	Import to U.S.	Export from	n U.S. Port of er Date leav	Contract Con			900	
17. Transporter Acknowledgme							400	
Transporter 1 Printed/Typed N			Signature V () /			Month Day	Year
Transporter 2 Printed/Typed N			Signature /	Jung			Month Day	Year
17. Transporter Acknowledgme Transporter 1 Printed/Typed N								
18. Discrepancy								
18a. Discrepancy Indication S	pace Quantity	Туре	Residue	N	Partial Reje	ection	Full Rejecti	ion
18b. Alternate Facility (or Gen-	erator)		Manifest Reference	e Number:	U.S. EPA ID N	lumber		
5 F - 104 / 20								
18b. Alternate Facility (or Gen Facility's Phone: 18c. Signature of Alternate Fa 19. Hazardous Waste Report 1.	pe. (Form designed for use, gp. diffe (12-pitch) opewriter.) Pep. (Form designed for use, gp. diffe (12-pitch) opewriter.) 1. Generator ID Number			1		Month Day	Yea	
19. Hazardous Waste Report	type. (Form designed for usego-file (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (Lype. (12-pitch)-typewriter.) Lype. (12-pitch)-typewriter.) Lype. (12-pitch)-typewriter.) Lype. (12-p	sal, and recycling systems)						
1. 01: H132	2.	3			4.			4
	I r or Operator: Certification of receipt of hazardou	s materials covered by the m	anifest except as noted in Ite	m_18,				
Printed/Typed Name			Signature / S				Monto Day	Year
+	Previous editions are obsolete.	Doenz	1/0	>			K (N)	1

SeaBreeze nvironmental LF Veronica S 01 00346018 C1-INDUST 10310 FM-523 DATE IN DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF Angleton, TX 77515 02/20/15 02/20/15 09:38 10:20 ARJONA-8 15-143 019130 EFFECTIVE ENVIRONMENTAL ORIGIN REFERENCE 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146 15-143 Scale 2 Gross Wt. 68000 LB Inbound - Charge ticket Scale 3 Tare Wt. 37000 LB Net Weight 31000 LB DESCRIPTION QTY. EXTENSION RATE TOTAL TONS C1 SOLIDS-TON 15.50 NET AMOUNT PHONE: (979)864-4442 TENDERED CHANGE US OIL RECOVERY PRP GROUP Comment: C1-SOLIDIFIED SLUDGE NOTES: CHECK NO PO #: ORDER 120271 002720093 GBF Manifest:

SIGNATURE

SITE

TICKET

GRID

WEIGHMASTER

e print or type. (Form designed for use on elite (12-p	(0; (0) I	PERCTIVE NVIRONMENTAL	- 60	2,700)	Form A	er #. 120271 pproved. OMB No. 2050
UNIFORM HAZARDOUS WASTE MANIFEST TXR00005	1540 / 52123	2. Page 1 of 3	See Section		4. Manifest	Tracking Num	0092 GE
5. Generator's Name and Mailing Address US Oil Recovery PRP Group Golder Associates, Inc., 500 Century Pla. Houston, TX 77073 Generator's Phone; 512-671-3434 ATTN: \$	za Drive, Suite 190	Ge	nerator's Site Addres 400 N. Rich Pasadena,	ney St	nan mailing addre	ss)	
5. Transporter 1 Company Name	ocott Outwater	Ph#: 28	1-704-6814		U.S. EPA ID		
Velez Trucking Inc. 7. Transporter 2 Company Name		State II	#: 88174				00077981
. nansporter z Company Name					U.S. EPA ID I	Number	
D. Designated Facility Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567 AddletenorX 77515	79-864-4442		State ID#: H	1539	U.S. EPA ID I	Number	
9a. 9b. U.S. DOT Description (including Proper Shipping		ber,	10. Cont	ainers	11. Total	12. Unit	13. Waste Codes
and Packing Group (if any))		la la la	No.	Туре	Quantity	Wt./Vol.	13. Waste Codes
Non-regulated material (solidified sluc	dge)			DT	18 EST	т	CESQ4091 Non-RCRA
3. 4.							
4. Special Handling Instructions and Additional Information O1 Solidified Studge (PF:SBL-15-143) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: I here marked and labeled/placarded, and are in all respects in Exporter, I certify that the contents of this consignment of certify that the waste minimization statement identified innerator's/Offeror's Printed/Typed Name	proper condition for transport	nr appirance of the fthis consignment are according to applicabl ached EPA Acknowledge large quantity general	y centry that the aboricable state law. Fundand and aborated, and an appartment of Transfully and accurately de international and nament of Consent.	* Of the described of the control of	named materials nutron for transport by the proper st nental regulations nerator) is true	RVISOR * haxandous was are property c intation accordi ipping name, a	sters as defined by 40 CFE? lassified, described, packaging to the applicable regulation are classified, packaged, first and last the common of the common o
6. International Shipments Import to U.S. Fransporter signature (for exports only):		Export from U.S.		entry/exit:	5,10	HAP	10012
7. Transporter Acknowledgment of Receipt of Materials				1			
ransporter 1 Printed/Typed Name AMOS Tansporter 2 Printed/Typed Name		Signati Signati	01	Kr			Month Day Amonth Day Month Day
8. Discrepancy Indication Space Quantity	Туре		Residue Manifest Referen	ce Number	Partial Rej	ection	Full Rejection
8b. Alternate Facility (or Generator)			THE PROPERTY OF THE PARTY OF TH	-311001	U.S. EPA ID I	Number	
							Month Day
acility's Phone: 8c. Signature of Alternate Facility (or Generator) 9. Hazardous Waste Report Management Method Codes (i. 01: H132	e., codes for hazardous waste	treatment, disposal, al	d recycling systems)	4.		

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE			ORIGIN	
02/20	0/15	02/20/15	10:10	11:10	VELEZ-10	15-143
DA	TE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
01	00	346032	C1-INDUS	3T	BETTY R	
SITE	T	ICKET	GRID	GRID WEIGH		HMASTER

	Scale 1 Gross Wt. Scale 3 Tare Wt. Net Weight	62700 LE 32360 LE 30340 LE	3	Inbound -	Charge ticket		
QTY.	UNIT	DESCRIPTION		RATE	EXTENSION	FEE	TOTAL
15.17	TONS C1 SOLI	DS-TON				Si dama	

						B	
						1	
	H					-	

15-143

PHONE: (979)864-4442

Comment: US O

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #: Manifest: ORDER 120271 002720092 GBF

SIGNATUR

NET AMOUNT

TENDERED

CHANGE

jects #. 0-0 se print or type. (Form designed for use on elite	(12-pitch) typowriter)	FRECTIVE	- 108	RIN			er #. 120271	
UNIFORM HAZARDOUS 1. Generator ID Numb		2. Page 1 of	3. Emergency Respon	ise Phone		Tracking Nun		
	0051540 / 52123		See Section				0091	GE
5. Generator's Name and Mailing Address US Oil Recovery PRP Group			Generator's Site Addres		an mailing addre	ss)		
Golder Associates, Inc., 500 Century	Plaza Drive, Suite 190		400 N. Rich Pasadena	The second of				
Houston, TX 77073 Generator's Phone: 512-6/1-3434 ATT	N: Scott Outwater							
6. Transporter 1 Company Name	N. Dout Outrate	Ph#:	281-/04-6814		U.S. EPA ID I	Number		T
Velez Trucking Inc.		State	ID#: 88174				00077981	
7. Transporter 2 Company Name					U.S. EPA ID N	Number		
8. Designated Facility Name and Site Address Seabreeze Environmental Landfill 10310 FM 523 P.O. Box 567 Additive Phone X 77515	979-864-4442		State ID#: H	1539	U.S. EPAID N	Number		
9a. 9b. U.S. DOT Description (including Proper Shi	ipping Name, Hazard Class, ID Nun	nber,	10. Cont	ainers	11. Total	12. Unit	13. Waste Code	96
HM and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.	To. Waste Code	, 3 T
Non-regulated material (solidified	d sludge)			DT	18 EST	т	CESQ40 Non-RCF	_
2.			1 1					
		<i>a</i>		Harri				
3.								
4.								
				1)		1 1		
4. Special Handling Instructions and Additional Inform. 01: Solidified sludge (PF:SBI -15-14	13)	or as mad	nby certify that the aboundable state law. Fur ed and labeled, and ar	* ON we described in ther, the above te in proper con	named materials dibon for transpo	RVISOR * hazamous wa are properly o rtabon accord	stes as defined by 40 classified, described, p ing to the applicable re	ack gula
5. Special Handling Instructions and Additional Inform. 6. Solidified sludge (PF·SBI -15-14) 6. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigning I certify that the waste minimization statement identical contents of the con	Thereby declare that the contents of ects in proper condition for transport ment conform to the terms of the att	of this consignment and according to applicate tacked EPA Acknowle	by certify that the abounding the state law. Fur sed and labeled, and as a Country of the state law in the s	* ON ther, the above the su proper con- pertotion lescribed above ational government	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	stes as defined by 40 classified, described, ing to the applicable re and are classified, pack pent and Jam the Prin	ager
4. Special Handling Instructions and Additional Inform. 01° Solidified sludge (PF·SBI -15-14) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigni I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typet Name	Thereby declare that the contents of ects in proper condition for transport ment conform to the terms of the att	of this consignment and according to applicate tacked EPA Acknowle	by certify that the abounding the state law. Fur sed and labeled, and as a Country of the state law in the s	* ON ther, the above the su proper con- pertotion lescribed above ational government	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	stes as defined by 40 classified, described, ing to the applicable re and are classified, pack	aged y
I. Special Handling Instructions and Additional Inform. O1: Solidified sludge (PF:SBI -15-14) i. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigning I certify that the waste minimization statement ideal enerator's/Offeror's Printed/Typet/ Name i. International Shipments Import to U.S.	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att hitled in 40 CFR 262.27(a) (if I am a	of this consignment and according to applicate tacked EPA Acknowle	neby certify that the aboruphicable state law. Fur eed and labelled, and an a Department of Purple of the control of the contr	ve described in ther, the above a ris proper con- participation described above ational governmental quality garanty/exit:	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	stes as defined by 40 classified, described, ing to the applicable re and are classified, pack pent and Jam the Prin	ager
4. Special Handling Instructions and Additional Inform 01: Solidified sludge (PF:SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigni I certify that the waste minimization statement idea enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att niffied in 40 CFR 262.27(a) (if I am at 1).	nr ag mark fritaring frita	neby certify that the about plicable state law. Fur ed and labeled, and an accurately could be international and nadgment of Consent. Trator) of (b) (if I am a snature). S. Port of & Date lea	on on the control of	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	stes as defined by 40 classified, described, ing to the applicable re and are classified, pack pent and Jam the Prin	aged aged
4. Special Handling Instructions and Additional Inform 01 Solidified sludge (PF:SBI-15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consignil certify that the waste minimization statement iderenerator's/Offeror's Printed/Typet Name 5. International Shipments Import to U.S. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name.	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att hitfied in 40 CFR 262.27(a) (if I am at 1.5).	nr ag mari of this consignment ar rt according to applica tached EPA Acknowle a large quantity gene Signa	neby certify that the about plicable state law. Fur ed and labeled, and an accurately could be international and nadgment of Consent. Trator) of (b) (if I am a snature). S. Port of & Date lea	ve described in ther, the above a ris proper con- participation described above ational governmental quality garanty/exit:	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	stes as defined by 40 classified, described, ing to the applicable re and are classified, pack pent and Jam the Prin	ackingular agent
5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigning to certify that the waste minimization statement iderentator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S. ransporter signature (for exports only): 7. Transporter Acknowledgment of Recept of Materials ansporter 1 Printed/Typed Name	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att niffied in 40 CFR 262.27(a) (if I am at 1).	nr ag mark mark fittis consignment fit according to applica tached EPA Acknowle a large quantity gener Sign Export from U.	aby certify that the aboundable state law. Fur ed and labeled, and ar- e fully and accurately cape in the common of the common o	ve described in ther, the above a ris proper con- participation described above ational governmental quality garanty/exit:	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	sters as defined by 40 classified, described, ing to the applicable read are classified, packed and are classified, packed and are classified, packed and the Prince of the American Am	aged S
5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigning to certify that the waste minimization statement iderentator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S. ransporter signature (for exports only): 7. Transporter Acknowledgment of Recept of Materials ansporter 1 Printed/Typed Name	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att hitfied in 40 CFR 262.27(a) (if I am at 1.5).	nr ag mark fritaring frita	aby certify that the aboundable state law. Fur ed and labeled, and ar- e fully and accurately cape in the common of the common o	ve described in ther, the above a ris proper con- participation described above ational governmental quality garanty/exit:	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	sters at defined by 40 classified, described, ing to the applicable read are classified, packed and are classified, packed and are the property of the packed and the property of the packed and the property of the packed and the property of the packed and the pa	aged S
4. Special Handling Instructions and Additional Inform 01 · Solidified sludge (PF·SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigni I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typet Name 5. International Shipments Import to U.s. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Acknowledgment of Receipt of Materials ansporter 2 Printed/Typed Name	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att hitfied in 40 CFR 262.27(a) (if I am at 1.5).	nr ag mark mark fittis consignment fit according to applica tached EPA Acknowle a large quantity gener Sign Export from U.	aby certify that the aboundable state law. Fur ed and labeled, and ar- e fully and accurately cape in the common of the common o	ve described in ther, the above a ris proper con- participation described above ational governmental quality garanty/exit:	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR * hazardous wa are properly o rtation accurd ipping name, a f export ship	sters as defined by 40 classified, described, ing to the applicable read are classified, packed and are classified, packed and are classified, packed and the Prince of the American Am	aged S
Special Handling Instructions and Additional Inform O1 · Solidified sludge (PF·SBI -15-14 GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consignr I certify that the waste minimization statement ider enerator's/Offeror's Printed/Types Name international Shipments Import to U.S. cransporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name B. Discrepancy	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att hitfied in 40 CFR 262.27(a) (if I am at 1.5).	nr ag mark mark of this consignment at according to applica tached EPA Acknowle a large quantity gener Signa Export from U.	aby certify that the aboundable state law. Fur ed and labeled, and ar- e fully and accurately cape in the common of the common o	ve described in ther, the above a ris proper con- participation described above ational governmental quality garanty/exit:	CALL SUPEI aterials are non- named materials dison for transpo- by the proper shi ental regulations.	RVISOR hazardous was are properly or rtabon accord ipping name, a t export ship	sters as defined by 40 classified, described, ing to the applicable read are classified, packed and are classified, packed and are classified, packed and the Prince of the American Am	ager D
4. Special Handling Instructions and Additional Inform O1 · Solidified sludge (PF·SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigni I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.s. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name 3. Discrepancy 3a. Discrepancy Indication Space Quantity	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the attniffed in 40 CFR 262.27(a) (if I am at 25.2).	nr ag mark mark of this consignment at according to applica tached EPA Acknowle a large quantity gener Signa Export from U.	aby certify that the aboundable state law. Fur ed and labeled, and are tell fully and accurately of able international and na domental Consent. rator) of b) (if I am a snature).	ve described in ther, the above entrylexit extraction and governmental quantity grant quantity grant quantity granty/exit:	TCAL SUPEI arterials are non-inarried are non-inarried materials distorr for transpurby the proper sheet regulations. Sitc	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Month Day	acker guisa agec
4. Special Handling Instructions and Additional Inform. O1 · Solidified sludge (PF·SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigning I certify that the waste minimization statement idea enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.s. ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name 3. Discrepancy 3a. Discrepancy Indication Space Quantity	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the attniffed in 40 CFR 262.27(a) (if I am at 25.2).	nr ag mark mark of this consignment at according to applica tached EPA Acknowle a large quantity gener Signa Export from U.	nby certify that the about the about the state law. Fur ed and labeled, and an accurately could be international and nadgment of consent. The state of the state	ve described in ther, the above entrylexit extraction and governmental quantity grant quantity grant quantity granty/exit:	TCAL SUPEI naterials are non- named materials dition for transpur by the proper shi ental regulations, nerator) is true	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Month Day	acker guisa agec
4. Special Handling Instructions and Additional Inform 01: Solidified sludge (PF:SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consign I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S ransporter signature (for exports only): 7. Transporter Acknowledgment of Recept of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity acility's Phone:	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the attniffed in 40 CFR 262.27(a) (if I am at 25.2).	nr ag mark mark of this consignment at according to applica tached EPA Acknowle a large quantity gener Signa Export from U.	nby certify that the about the about the state law. Fur ed and labeled, and an accurately could be international and nadgment of consent. The state of the state	ve described in ther, the above entrylexit extraction and governmental quantity grant quantity grant quantity granty/exit:	TCAL SUPEI arterials are non-inarried are non-inarried materials distorr for transpurby the proper sheet regulations. Sitc	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Month Day	acker guisa agec
4. Special Handling Instructions and Additional Inform 01: Solidified sludge (PF:SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consign I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S ransporter signature (for exports only): 7. Transporter Acknowledgment of Recept of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity acility's Phone:	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the attniffed in 40 CFR 262.27(a) (if I am at 25.2).	nr ag mark mark of this consignment at according to applica tached EPA Acknowle a large quantity gener Signa Export from U.	nby certify that the about the about the state law. Fur ed and labeled, and an accurately could be international and nadgment of consent. The state of the state	ve described in ther, the above entrylexit extraction and governmental quantity grant quantity grant quantity granty/exit:	TCAL SUPEI arterials are non-inarried are non-inarried materials distorr for transpurby the proper sheet regulations. Sitc	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Month Day	aged aged aged Discourse
4. Special Handling Instructions and Additional Inform 01 · Solidified sludge (PF·SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigni I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.S ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity 8b. Alternate Facility (or Generator) acility's Phone: 8c. Signature of Alternate Facility (or Generator)	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att attified in 40 CFR 262.27(a) (if I am at a second s	nr ag mark mark fits consignment at according to applica tached EPA Acknowle a large quantity genet Signa Export from U.	nby certify that the above phicable state law. Fur eed and labeled, and are a Deportment of Proceed in the control of the cont	ve described in ther, the above encored above attonal governmental quality grant from the control of the contro	TCAL SUPEI arterials are non-inarried are non-inarried materials distorr for transpurby the proper sheet regulations. Sitc	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Full Rej	aged aged aged Discourse
4. Special Handling Instructions and Additional Inform O1: Solidified sludge (PF:SBI-15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigns I certify that the waste minimization statement ider enerator's/Offeror's Printed/Typed Name 6. International Shipments Import to U.Stransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity 8b. Alternate Facility (or Generator) acility's Phone: 8c. Signature of Alternate Facility (or Generator) 9. Hazardous Waste Report Management Method Code	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att attified in 40 CFR 262.27(a) (if I am at a second s	nr ag mark mark fits consignment at according to applica tached EPA Acknowle a large quantity genet Signa Export from U.	nby certify that the above phicable state law. Fur eed and labeled, and are a Deportment of Proceed in the control of the cont	ve described in ther, the above encored above attonal governmental quality grant from the control of the contro	TCAL SUPEI arterials are non-inarried are non-inarried materials distorr for transpurby the proper sheet regulations. Sitc	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Full Rej	aged aged aged Discourse
4. Special Handling Instructions and Additional Inform. O1 Solidified sludge (PF SB1 - 15-14) 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigning to certify that the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified the waste minimization statement identified to state waste minimization statement identified to state waste minimization statement identified to state waste waste minimization statement identified to state waste wa	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att attified in 40 CFR 262.27(a) (if I am at a second s	nr ar mark mark of this consignment ar at according to applica tached EPA Acknowle a large quantity gener Signa Signa Signa	nby certify that the above phicable state law. Fur eed and labeled, and are a Deportment of Proceed in the control of the cont	ve described in ther, the above encored above attonal governmental quality grant from the control of the contro	Partial Rej	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Full Rej	aged aged Discourse
4. Special Handling Instructions and Additional Inform 01 · Solidified sludge (PF·SBI -15-14 5. GENERATOR'S/OFFEROR'S CERTIFICATION: marked and labeled/placarded, and are in all resp Exporter, I certify that the contents of this consigni I certify that the waste minimization statement ider enerator's/Offeror's Prieted/Typed Name 6. International Shipments Import to U.S ransporter signature (for exports only): 7. Transporter Acknowledgment of Receipt of Materials ransporter 1 Printed/Typed Name 8. Discrepancy 8a. Discrepancy Indication Space Quantity 9b. Alternate Facility (or Generator) acility's Phone: 8c. Signature of Alternate Facility (or Generator) 9. Hazardous Waste Report Management Method Coc	I hereby declare that the contents of ects in proper condition for transporment conform to the terms of the att hitfied in 40 CFR 262.27(a) (if I am a second secon	of this consignment at at according to applicate tacked EPA Acknowle a large quantity gener Signal S	neby certify that the above plicable state law. Fur ed and labeled, and are between the place of the place of the international and no degree of the international and no degree of the international and no degree of the place o	ve described in ther, the above enterprise and power in proper consequence at the power in the p	Partial Rej	ection	sters at defined by 40 classified, described, ing to the applicable read are classified, pacinent and are classified, pacinent and arm the Print Month Day Month Day Full Rej	aged aged aged Discourse

Comment: NOTES:

120271

002720091 GBF

PO #:

Manifest:

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

US OIL RECOVERY PRP GROUP

C1-SOLIDIFIED SLUDGE

	REF	ERENCE			-	ORIGIN		
02/20	/15	02/20/15		11:04	12:14	VELEZ-041	15-143	
DA	TE IN	DATE O	UT	TIME IN	TIME OUT	VEHICLE	ROLL OFF	
01	00	346045	C	1-INDUS	T	BETTY R		
SITE	1	ICKET		GRID		WEIG	HMASTER	

CHECK NO

Manual Gross Wt. Scale 3 Tare Wt. Net Weight		68540 LB 33340 LB 35200 LB	Inbound -	Inbound - Charge ticket				
QTY.	TINU	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL		
7.60	TONS C1 SOLIE	DS-TON						
					i			
					,	8		
						.5		
ONE: (979)864	-4442					NET AMOUN		
JIVE. (313)004	-1112				-	TENDERED		

SIGNATURE

ojects #: 0-0	aned for use on elite (12-pitch) typewriter.)	PPRCTIVE	A Be	dollo	روالي		er #: 120271
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR000051540 / 52123		mergency Response		4. Manifest	Tracking Num	pproved. OMB No. 2050-0 0090 GB
5. Generator's Name and Mailir US Oil Recovery PRP Golder Associates, In Houston, TX 77073 Generator's Phone: 512-6	Group c., 500 Century Plaza Drive, Suite 190	Gene	rator's Site Address 400 N. Riche Pasadena, T	y St.,	nan mailing addre	ess)	
6. Transporter 1 Company Nam Velez Trucking II	ne		-704 -6 814		U.S. EPA ID		00077981
7. Transporter 2 Company Name 3. Designated Facility Name an	A TRUCKING	State ID#	: 881/4		U.S. EPA ID	Nymber 165	00011901
Seabreeze Environmei 10310 FM 523 P.O. Box 567 Angleton TX 77515 Facility's Phone:			State ID#: H1!	539	U.S. EPA ID	Number	7
9a. 9b. U.S. DOT Description HM and Packing Group (if a	on (including Proper Shipping Name, Hazard Class, ID Nany))	umber,	10. Contair No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
Non-regulated n	naterial (solidified sludge)	/		DT	18 EST	т	CESQ4091 Non-RCRA
Non-regulated r	77.00						
3.							
4.							
14. Special Handling Instruction 01: Solidified studge	(PF:SBL-15-143)	or applica marked a of the De	certify that the above able state law. Furth and labeled, and are partment of Transport	described in er, the above in proper con	named material ndition for transp	RVISOR * hazardous was s are properly contation accordi	stes as defined by 40 CFR 26 dassified, described, package ng to the applicable regulation
marked and labeled/placar Exporter, I certify that the o	R'S CERTIFICATION: I hereby declare that the content rided, and are in all respects in proper condition for transp contents of this consignment conform to the terms of the imization statement identified in 40 CFR 262.27(a) (if I are bed Name.	ort according to applicable is attached EPA Acknowledgm	nternational and nation of Consent. (b) (if I am a sma	onal governm	nental Sulation	half o	no are classified, packaged, ment distance the floring of the flor
16. International Shipments	Import to U.S.	Export from U.S.	Port of ent		Phr	6100	
Transporter signature (for exportant and a signature) 17. Transporter Acknowledgment	t of Receipt of Materials		Date leaving	ng U.S.:			
Transporter 1 Printed/Typed Nar Transporter 2 Printed/Typed Nar		Signature Signature	7/				Month Day Yes
18. Discrepancy	Micros Politio	20 1 .	Van	2			15 130T
18a. Discrepancy Indication Spa	Quantity Ty	ре	Residue		Partial Re	jection	Full Rejection
18b. Alternate Facility (or Gener	ator)		Manifest Reference	Number:	U.S. EPA ID	Number	
Facility's Phone: 18c. Signature of Alternate Facil	ity (or Generator)				1		Month Day Yo
19. Hazardous Waste Report M	anagement Method Codes (i.e., codes for hazardous wa	ste treatment, disposal, and	recycling systems)				
1. 01: H132	2.	3.			4.		
Printed/SypedAtame	or Operator: Certification of receipt of hazardous materials	s covered by the manifest ex Signature		n 18a			Month Day 15

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REF	ERENCE				ORIGIN	
02/20	/15	02/20/15		11:10	11:56	BEDOLLA0461	5-143
DAT	TE IN	DATE O	UT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
01	00	346049	C	1-INDUS	T	BETTY R	
SITE	1	ICKET		GRID		WEIGHN	MASTER

Sc	ale 2 Gross Wt. ale 3 Tare Wt. t Weight	68220 LB 35540 LB 32680 LB	Inbound -	Charge ticket		
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
16.34	TONS C1 SOLIE	DS-TON				

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #:

120271

Manifest: 002720090 GBF

PHONE: (979)864-4442

SIGNATURE

NET AMOUNT

TENDERED

CHANGE

se print or type. (Form design	ned for use on elite (12-pitch) typewriter.)	PERCTIVE NVIRONMENTAL	-Vue		1 (Form A	er #: 12033- pproved. OMB No	. 205
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR0000051540 / 52123		See Sectio	n 14	4. Manifes	Tracking Number 12721) 122	GE
5. Generator's Name and Mailin US Oil Recovery PRP Golder Associates, Inc Houston, TX 77073 Generator's Phone: 512-64	Group 500 Century Plaza Drive, Suite 190	Gene	rator's Site Addres 400 N. Rich Pasadena	ey St	nan mailing addre	955)		
6. Transporter 1 Company Name Velez Trucking In	c.	Ph#: 281 State ID#	704-6814 : 88174		U.S. EPA ID		00077981	
7. Transporter 2 Company Name					U.S. EPA ID	Number		
8. Designated Facility Name and Seabreeze Environmen 10310 FM 523 P.O. Box 567 Angleton TX 77515 Facility's Phone:	Site Address tal Landfill 979-864-4442		State ID#: H1	1539	U.S. EPA ID	Number		
9a. 9b. U.S. DOT Description HM and Packing Group (if ar	n (including Proper Shipping Name, Hazard Class, ID Num	nber,	10. Conta	_	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Coo	les
1.	aterial (solidified sludge)	1	No.	Type DT	18 EST	Wi./voi.	CESQ4	
3.								
4. I. Special Handling Instructions 01° Solidified sludge	and Additional Information (PF:SBL-15-143)	I hereby c	ertify that the abov	40 ° n bedinceb v	RESPONSE P	RVISOR * hazardous wast	535-1500 ⁴ es as defined by 40 sssified, described,	CFR
marked and labeled/placard Exporter, I certify that the co I certify that the waste minin enerator's/Offeror's Printed/Typ	"S CERTIFICATION: I hereby declare that the contents of ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attaization statement identified in 40 CFR 262.27(a) (if I am a sed Name	marked a of the Dep f this consignment are full t according to applicable in ached EPA Acknowledgme	nd labeled, and are comment of Transp and accurately de ternational and na int of Consent.	in proper con notation escribed above tional government all quantity ger	cition for transport by the proper st ental regulations nerator) is true.	ntation according in a property in a propert	to the applicable of are classified, pace and and I am the Pring Month Da	kaged gary
i. International Shipments ransporter signature (for exports	Import to U.S.	Export from U.S.	Port of er Date leav	ntry/exit:		,oop		-1
7. Transporter Acknowledgment of ansporter 1 Printed/Typed Namesporter 2 Printed/Typed Namesporter 2 Printed/Typed Namesporter 2 Printed/Typed Namesporter 2 Printed/Typed Namesporter 2 Printed/Typed Namesporter 2 Printed		Signature Signature	Br.	12	16/-	+	Month Da 2 2 Month Da)))
B. Discrepancy Ia. Discrepancy Indication Space	e Quantity Type	MB.	Residue		Partial Re	jection	Full Re	ejectio
b. Alternate Facility (or General acility's Phone: ic. Signature of Alternate Facility			Manifest Referenc	e number:	U.S. EPA ID I	Number	Month Da	ау
. Hazardous Waste Report Mar	agement Method Codes (i.e., codes for hazardous waste	treatment, disposal, and r	ecycling systems)					
01: H132	2.	3.			4.			
D. Designated Facility Owner or	Operator: Certification of receipt of hazardous materials co	overed by the manifest ex- Signature	ent as noted in Ite	m 18a			Month Da	y h<

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFERENCE					ORIGIN			
02/2	20/15	02/20/15	5	12:28	13:12	VELEZ-777	15-143		
DA	TE IN	DATE OU	JT	TIME IN	TIME OUT	VEHICLE	ROLL OFF		
01	00346097			1-INDU	ST	BETTY R			
SITE	TICKET			GRID		WEIGHMASTER			

TENDERED

CHANGE

CHECK NO

	Manual Gross Wt. Scale 3 Tare Wt. Net Weight	76500 LB 34600 LB 41900 LB		I - Charge ticket		
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEEi	TOTAL
20.95	TON\$ C1 SOLIE	OS-TON				
JONE: (070)96				<u> </u>		NET AMOU

15-143

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: 120334

Manifest: 002720122 GBF

SIGNATURE

Aviona 417 Projects #: 0-0 Ørder #: 120334 FFECTIVE NVIRONMINTAL Please print or type. (Form designed for use on elite (12-pitra) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Numb 4. Manifest Tracking Number 2. Page 1 of | 3. Emergency Response Phone TXR000051540 / 52123 201 See Section 14 **WASTE MANIFEST** Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address US Oil Recovery PRP Group 400 N. Richey St.. Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Pasadena, TX 77508 Houston, TX 77073 Generator's Phone: 512-671-3434 ATTN: Scott Outwater 6. Transporter 1 Company Name Velez Trucking Inc. U.S. EPA ID Number Ph#: 281-704-6814 TXR000077981 State ID#: 88174 7. Transporter 2 Company Name U.S. EPA ID Number & Designated Facility Name and Site U.S. EPA ID Number 10310 FM 523 State ID#: H1539 P.O. Box 567 Angleton TX 77515 979-864-4442 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 9a 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ Quantity Wt./Vol. No. Type Non-regulated material (solidified sludge) EST CESQ4091 GENERATOR DT T OII-RCN 19 14. Special Handling Instructions and Additional Information 01: Soliditied studge (PF:SBL-15-143) *EMERGENCY RESPONSE PHONE: 214-635-1500 * ON CALL SUPERVISOR * Thereby certify that the above described materials are non-hazardous wastes as defined by 40 CFR 261 or applicable state law. Further, the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regul Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) if (b) (if I am a 20115 16. International Shipments Export from U.S. Import to U.S. Port of entry/exit: Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Majerials Transporter 1 Printed/Typed Name Transporter 2 18. Discrepancy 18a. Discrepancy Indication Space Type Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 01: H132 in Item 18a 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest ex Signatur 20

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE			ORIGIN			
02/2	20/15	02/20/15	13:24	13:56	ARJONA-417	15-143		
DA	TE IN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF		
01	00346118		C1-INDU	ST	Lynn P			
SITE	TI	CKET	GRID		WEIGHN	IASTER		

Scale 2 Gross Wt. 66960 LB Scale 3 Tare Wt. 35800 LB Net Weight 31160 LB			Inbound - Charge ticket				
QTY.	TINU	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL	
15.58	TONS C1 SOLID	S-TON					
5.56	TONG CT SOLID	73-1 ON					
			!	i i	E		

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE

PO #: 120334

Manifest: 002720113 GBF

SIGNATURE.

NET AMOUNT

TENDERED

CHANGE

jects #: 0-0	ned for use on elite (12-pitch) typew	viter) F	1			7 Jrd		
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR000051540	2. F	Page 1 of 3. Emerg	ency Response		4. Manifes	t Fracking Num	Approved. OMB No. 205 15er 0116 GI
Houston, TX 77073	g Address Group 500 Century Plaza Drive,	Suite 190	Generator 40		(if different	than mailing address		
Generator's Phone: 512-6. 6. Transporter 1 Company Name		water	Ph#: 281-704	4 8044		U.S. EPA ID	Number	
7. Transporter 2 Company Name			State ID#: 88	io le eneme		U.S. EPA ID		00077981
							11411001	
8. Designated Facility Name and Seabreeze Environmen 10310 FM 523 P.O. Box 567 Facility Phone: X 77515		1442	Sta	te lD#: H15	539	U.S. EPA ID	Number	1
9a. 9b. U.S. DOT Description and Packing Group (if all	n (including Proper Shipping Name, Haza ny))	ard Class, ID Number,	1.4	10. Contain	ners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1.	naterial (solidified sludge)	/		140.	DT	E6+	T	CESQ4091
2.	2.70	ZHT.	4-1				-	
3.	1,50,751		==		77			
4.			5.74					
marked and labeled/placard	(PF:SBL-15-143) S CERTIFICATION: I hereby declare tilled, and are in all respects in proper con-	dition for transport according	nr applicable s marked and la signment are fully and to applicable intern	that the above state law Further beled, and are of the control of the accurately des ational and national	described of the above on a govern	e named material andition for transported we by the proper s mental regulations	ERVISOR * -hazardous was s are properly cortation accordi hipping name, a s. If export shipn	stes as defined by 40 CFR dassified, described, packa ng to the applicable regular and are classified, packaged nent and I am the Primary,
Senerator's/Offeror's Printed/Typ	ontents of this consignment conform to the nization statement identified in 40 CFR 2 ed Name	ne terms of the attached EP/ 262.27(a) (if I am a large qua	Acknowledgment of (b antity generator) of (b Signature	f Consent. b) (if I am a span	puantity gi	snator) is true.	offer pap broup	Kon Reco
16. International Shipments Transporter signature (for export	Import to U.S. s only):	Ехр	ort from U.S.	Port of ent Date leavir				
17. Transporter Acknowledgment Transporter 1 Printed/Typed Nam	e .		Signature	V .	۸	1		Month Day
Transporter 2 Printed/Typed Nam	in JAckson		Signature	fen	7	Mus		Month Day
18. Discrepancy								-
18a. Discrepancy Indication Space	Quantity	Туре		Residue		Partial Re	ejection	Full Rejectio
18b. Alternate Facility (or Genera	tor)	V. V. V. V. V. V. V. V. V. V. V. V. V. V	Man	ifest Reference	Number:	U.S. EPA ID	Number	e e e e e e e e e e e e e e e e e e e
Facility's Phone: 18c. Signature of Alternate Facili	y (or Generator)					1		Month Day
19. Hazardous Waste Report Ma	nagement Method Codes (i.e., codes for	hazardous waste treatment	t, disposal, and recyc	ding systems)				
19. Hazardous Waste Report Ma 1. 01: H132	nagement Method Codes (i.e., codes for 2.	hazardous waste treatment	d, disposal, and recycles 3.	ding systems)		4.		

SeaBreeze Environmental LF '3310 FM-523 Se gleton, TX 77515 . *
019130 EFFECTIVE ENVIRONM

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE	Ti	ICKET GRID WEIGH					MASTER
01	00	0346125	C1	-INDU	ST		
DA	TE IN	DATE OU	T	IME IN	TIME OUT	VEHICLE	ROLL OFF
02/2	0/15	02/20/15	5 1	3:46	14:11	ARJANA-08	15-143
	REFE	RENCE				ORIGIN	

ازير	Scale 2 Gross Wt. Scale 3 Tare Wt. Net Weight	71560 LB 36920 LB 34640 LB	Inbound	d - Charge ticket		
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
17.32	TON\$ C1 SOLID	S-TON				

15-143

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #:

120334

Manifest: 002720116 GBF

SIGNATURE.

NET AMOUNT

TENDERED

CHANGE

print or type. (Form designed for use on elite (12-pitch) typewriten	40×00				er #. 120334
UNIFORM HAZARDOUS TXR000051540 / 52123	3. Emergency Respons See Sectio			Tracking Num	opproved. OMB No. 208 ober 0117 G
US 100 Rebovery 1 Million Million Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Houston, TX 77073	Generator's Site Address 400 N. Rich Pasadena, 1	s (if different they St.,			OII/ GI
enerator's Phone:	281-/04-6814		II C EDAID	Alumbas	
Velez Trucking Inc. State	ID#: 88174		U.S. EPAID	TXRO	00077981
Franspeder 2 Company Name			U.S. EPAUD	7/2	5C
Carte Color Colo	State ID#: H1	539	U.S. EPA ID I	Number	
ya. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1. Non-regulated material (solidified sludge) 1. Non-regulated material (solidified sludge)		DT	EST	Т	CESQ4091
2.			(0		
3.					
				-	
4.	1 (41)				
6. Special Handling Instructions and Additional Information O1: Solidified sludge (PF:SBI -15-143)		10	RESPONSE P I CALL SUPE	RVISOR *	635-1500 *
of th	e Department of Transp	ortation escribed above	by the proper sh		ng to the applicable regula
5. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment as marked and labeled/placarded, and are in all respects in proper condition for transport according to applica Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene energy/Offeror's Printed/Typed Name Sign	able international and nat	Signo all quartery ge	tory A	gent a	nent and I am the Primary N behalf a
marked and labeled/placarded, and are in all respects in proper condition for transport according to applica Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene engrator's/Offeror's Printed/Typed Name Sign Sign Import to U.S. Export from U.	able international and natadgment of Consent. rator) (b) (if I am a smalare) S. Port of er	all quantity ge		gent a	nent and I am the Primary N behalf a
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicate Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowled I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene enerator's/Offeror's Printed/Typed Name Sign Character Import to U.S. Export from U.S. Transporter signature (for exports only):	able international and natadgment of Consent. rator) (b) (iff am a smalure) S. Port of er Date leav	all quantity ge	tory A	gent a	nent and I am the Primary N behalf a
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicate Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowled I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene enseator's/Offeror's Printed/Typed Name Sign Import to U.S. Transporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Signs	able international and natadgment of Consent. rator) (b) (iff am a smalure) S. Port of er Date leav	all quantity ge	tory A	gent a	nent and I am the Primary N behalf a
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicate Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowled I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene enseator's/Offeror's Printed/Typed Name Sign Import to U.S. Transporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Signs	able international and natadgment of Consent. rator) r (b) (iff am a smature) S. Port of er Date leav	all quantity ge	tory A	gent a	nent and I am the Primary N behalf a
marked and labeled/placarded, and are in all respects in proper condition for transport according to applica Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene energiator's/Offeror's Printed/Typed Name Sign Sign Sign Transporter Signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Sign Sign Sign Sign	able international and natadgment of Consent. rator) r (b) (iff am a smature) S. Port of er Date leav	all quantity ge	tory A	Record	nent and I am the Primary N behalf a
marked and labeled/placarded, and are in all respects in proper condition for transport according to applica Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene energiator's/Offeror's Printed/Typed Name Sign Sign Import to U.S. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Sign Sign Sign Sign Discrepancy	able international and natadgment of Consent. rator) r (b) (iff am a smature) S. Port of er Date leav	all quality ge	nerator) is true.	Hexport shipm Schlar Recon Confidence Group	Month Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to applicate Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene enerator's/Offeror's Printed/Typed Name Sign Sign Import to U.S. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Sign Sign Sign Sign Sign Sign Discrepancy Sign Discrepancy Indication Space Quantity Type Sch Alternate Facility (or Generator)	able international and natadgment of Consent. rator) in (b) (iff am a smature). S. Port of er Date leave. Residue	all quality ge	nerator) is true.	Hexport shipm Schlar Recon Confidence Group	Month Day Month Day Full Rejection
marked and labeled/placarded, and are in all respects in proper condition for transport according to applice Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle Lordfy that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene enerator's/Offeror's Printed/Typed Name Sign Scal Waster Import to U.S. Transporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Sign Sign Sign Discrepancy Discrepancy Discrepancy Indication Space Quantity Type	able international and natadgment of Consent. rator) in (b) (iff am a smature). S. Port of er Date leave. Residue	all quality ge	nerator) is true.	Hexport shipm Schlar Recon Confidence Group	Month Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to applice Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene energiator's/Offeror's Printed/Typed Name Sign Scott Volume Sign Import to U.S. Transporter Schnowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Sign Sign Sign Sign Sign Sign Sign Sign Sign Alternate Facility (or Generator) Alternate Facility (or Generator) Alternate Facility (or Generator) Alternate Facility (or Generator) Alternate Facility (or Generator) Alternate Facility (or Generator) Alternate Facility (or Generator) Alternate Facility (or Generator)	able international and natadgment of Consent. Inator) r (b) (if I am a smature) S. Port of er Date leav ature Residue Manifest Reference	all quality ge	nerator) is true.	Hexport shipm Schlar Recon Confidence Group	Month Day Month Day Full Rejection
marked and labeled/placarded, and are in all respects in proper condition for transport according to applica Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowle I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity gene energiator's/Offeror's Printed/Typed Name Sign Scott Volume Sign Sign Import to U.S. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Sign Sign Sign Discrepancy B. Discrepancy Indication Space Quantity Type Discrepancy Indication Space Quantity Type	able international and natadgment of Consent. rator) r (b) (if I am a small record) r (b) (if I am a small record) r (b) (if I am a small record) r (b) (if I am a small record) r (b) (if I am a small record) r (b) (if I am a small record) r (b) (if I am a small record) r (b) (if I am a small record) r (c) (if I am a small record) r (c) (if I am a small record) r (d) (if	e Number:	Partial Rej	Hexport shipm Schlar Recon Confidence Group	Month Day Month Day Full Rejection

			SITE	T	CKET	GRID		WEIGH	MASTER	
	vironmental LF		01	00	0346162	C1-INDU	ST	Lynn P		
10310 FM-523 Angleton, TX 7			DA	TE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF	
			02/20/15 02/20/15			15:30	15:54	BEDOLLA04	615-143	
945 EAS	CTIVE ENVIRONMENTAL T PLEASANT RUN ROAD TER TX 75146			REFERENCE				ORIGIN		
LANCAS	TER 1X 73140			15-14		1		to meet moved to come	you a strong your or additional region to sufficiency of the state of	
	Scale 1 Gross Wt. Scale 3 Tare Wt. Net Weight	33520 L	.B .B		Inbou	nd - Charg	e ticket			
QTY.	UNIT	DESCRIPTION			RATE	EXT	ENSION	FEE	TOTAL	
17.26	TONS C1 SOLIDS-	TON		the state of the s						
						and the second second				
PHONE: (979)	864-4442								NET AMOUN	
								-	TENDERED	
	US OIL RECOVERY PRP GR	OUP						H 1	CHANGE	
PO #: 12	C1-SOLIDIFIED SLUDGE 20334								CHECK NO.	
Manifest: 0	02720117 GBF	S	GIGNATURE		(c			· · · · · · · · · · · · · · · · · · ·		

Projects # 0-0 Behalla 4 order #. 120334 Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) VIRONMENTAL 1. Generator ID Number Manifest Tracking Number 002720118 UNIFORM HAZARDOUS 2. Page 1 of | 3. Emergency Response Phone WASTE MANIFEST TXR000051540 / 52123 See Section 14 Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) US Oil Recovery PRP Group 400 N. Richey St... Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Pasadena, TX 77506 Houston, TX 77073 Generator's Phone: 512-671-3434 ATTN: Scott Ourwater
6. Transporter 1 Company Name U.S. EPA ID Number Ph#: 281-704-6814 Velez Trucking Inc. TXR000077981 State ID#: 88174 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPAID Number Seabreeze Environmental Landfill 10310 FM 523 State ID#: H1539 P.O. Box 567 Angleton TX 77515 979-864-4442 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 9a. 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) HM Quantity Wt./Vol. No. Type EST GENERATOR Non-regulated material (solidified sludge) **CESQ4091** DT Ion-RCRA T 19 14. Special Handling Instructions and Additional Information * EMERGENCY RESPONSE PHONE: 214-635-1500 * 01: Solidified sludge (PF:SBI-15-143) ON CALL SUPERVISOR Thereby certify that the above described materials are non-harardous wastes as defined by 40 CED 361 in applicable state law. Further, the above named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, tional and national governmental regulations. If export shipment and I am the Primary
Consent. Signatory Agenton Beholf of marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable intern Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or) (if I am a sm r's/Offeror's Printed/Typed Name Scott Outure Export from U.S. Port of entry/exit Import to U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signatuh Month Day Year manue 15 Transporter 2 Printed/Typed Name Day 18. Discrepancy Type 18a. Discrepancy Indication Space Partial Rejection Residue Full Rejection Manifest Reference Number 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 01: H132 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Day Year Printed/Typed Nap est seo

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFERENCE				ORIGIN				
02/2	0/15	02/20/15	5	15:31	15:59	BEDOLLA	15-143		
DA	TE IN	DATE OU	IT	TIME IN	TIME OUT	VEHICLE	ROLL OFF		
01	00	0346163 C1-INDUS			ST Lynn P				
SITE	TI	CKET	_	GRID		WEIGHMASTER			

NET AMOUNT

TENDERED

CHANGE

CHECK NO

Scale 2 Gross Wt. Scale 3 Tare Wt. Net Weight		60600 LB 35580 LB 25020 LB	Inbound - Charge ticket				
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL	
12.51	TONS C1 SOLIC	S-TON					
12.51	TONS C1 SOLIE	S-TON					
			1				
					i i		
	1						

PHONE: (979)864-4442

Comment: US OIL RECOVERY PRP GROUP

NOTES: C1-SOLIDIFIED SLUDGE PO #: 120334

Manifest: 002720118 GBF

jects #. 0-0 se print or type. (Form design)	ANNOW 777 ed for use an elife (12-pitch) typewrite	F	TVR ONMENTAL	nes .	775	in u	Orde	er #: 120334
UNIFORM HAZARDOUS WASTE MANIFEST	GeTXR000051540 /	52123 2.F	Page 1 of 3. Emerge See	Response Section	Phone 14		Tracking Num	oproved. OMB No. 205 ober 0119 GI
Houston, TX 77073 512-67	, 500 Century Plaza Drive, S			Site Address (0 N. Richey sadena, T)		an mailing addre		0113 41
Generator's Phone: Venezatri Gorgany diameter Venezatri G			Pin#: 281-704 State iD#: 88			U.S. EPA ID	Number 1	00077981
7. Transporter 2 Company Name						U.S. EPA ID		
Sature 26 Clinkon med. 10310 FM 523 P.O. Box 567 Analeton TX 77515 Facility's Phone:	979-864-444	42	Stat	e ID#: H15	39	U.S. EPA ID	Number	
9a. 9b. U.S. DOT Description and Packing Group (if any	(including Proper Shipping Name, Hazard	Class, ID Number,		10. Contain	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1. Non-regulated ma	iterial (solidified sludge)	FFE			DT	EST 18	Т	CESQ4091
2.								
4. Special Handling Instructions a Collection Solicities Solicities Solicities.	and Additional Information		or applicable st marked and lab	that the above of the law. Further eled, and are in	ON: described ma r, the above in proper cond	named materials	RVISOR * hazardous was are properly of	635-1500 * tos as defined by 40 CFC lassified, described, packs light to the applicable regular
marked and labeled/placarde Exporter, I certify that the cor I certify that the waste minimi	Import to U.S.	on for transport according erms of the attached EP/ .27(a) (if I am a large qua	of the Departm signment are fully and g to applicable interna	accurately describinal and national and nati	cribed above and governme quality gen quality gen	by the proper st	nipping name, a . If export shipm gent or	nd are classified, packaged
ransporter signature (for exports . Transporter Acknowledgment of ansporter Printed/Typed Name			Signature	Date leaving	g U.S.:	1/		Month Day
ansporter 2 Printed/Typed Name	BIFT		Signature	-/(Y 0 1		Month Day
Discrepancy Discrepancy Indication Space	Quantity	Туре		Residue		Partial Re	jection	Full Rejection
8b. Alternate Facility (or Generato	м)		Manu	est Reference I	Number.	U.S. EPAID	Number	
acility's Phone: Bc. Signature of Alternate Facility	(or Generator)							Month Day
). Hazardous Waste Report Man	agement Method Codes (i.e., codes for ha	zardous waste treatment	t, disposal, and recycli	ng systems)		14,		
01: H132				1	10.			
Designated Facility Owner or Crinted/Typed Name	Operator: Certification of receipt of hazardo	ous materials covered by	Signature Signature	7/	//	toll		Month Day

					SITE	TI	CKET	GRIE)	WEIGH	MASTER
	nvironmental Ll	F		٠,	01	00	0346178	C1-INDU	ST	Lynn P	
10310 FM-52					DAT	EIN	DATE OUT	TIMEIN	TIME OUT	VEHICLE	ROLL OFF
Angleton, TX					02/20	0/15	02/20/15	16:11	16:38	ARJONA-77	7,15-143
	ECTIVE ENVIR					REFE	RENCE			ORIGIN	- House
	STER TX 75146					15-14	13				*
	Scale 2 Gr	oss Wt.	77360	LB			Inbou	nd - Charg	e ticket		1
	Scale 3 Ta		34420	LB							
QTY.	Net Weigh	t	42940 DESCRIPT	LB			RATE	i Fx1	ENSION	FEE	TOTAL
21.47		NS C1 SOLIDS					· · · · · · · · · · · · · · · · · · ·	1			
PHONE: (979	9)864-4442										NET AMOUNT
										-	TENDERED
Comment:		OVERY PRP G	ROUP								CHANGE
	C1-SOLIDIFIE 120334										CHECK NO.
Manifest:	002720119 GB	F									
				CIGNIA							
				SIGNA	TURE _				THE PERSON		
				SIGNA	TURE _						

NIFORM HAZARDOUS 1. Generator ID Number 2. Page 1	of 3. Emergency Respon	nse Phone	4. Manifes	t Tracking Num	ber	No. 26
WASTE MANIFEST TXR000051540 / 52123	See Section	nn 14	1 00	1272	0114	G
Generator's Name and Mailing Address	Generator's Site Addre		_			
JS Oil Recovery PRP Group	400 N. Rici	nev St				
Solder Associates, Inc., 500 Century Plaza Drive, Suite 190	Pasadena,	•				
Houston, TX 77073 enerator's Phone: 512-671-3434 ATTN: Scott Outwater						
Transporter 1 Company Name	#: 281-/04-6814		U.S. EPA ID	Number		
folon Trucking Inc	#. 281-704-0814 ate ID#: 88174			TXRO	0007798	31
Transporter 2 Company Name			U.S. EPA ID			
Designated Facility Name and Site Address			U.S. EPA ID	Number		_
Seabreeze Environmental Landfill			0.0. 2.17(1)	raniooi		
0310 FM 523	State ID#: H	1539				
P.O. Box 567	Otale IDW. 11	1335	1			
Administration	T 40.0					-
9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Con		11. Total Quantity	12. Unit Wt./Vol.	13. Waste	Codes
and Packing Group (if any))	No.	Туре		VVL/VOI.		
Non-regulated material (solidified sludge)			18		CESC	1409
Non-regulated material (solidited studge)		DT	EST	T		CRA
2.						
	10					-
						_
3.						
		1		-		-
4.						
	7, 4, 7, 11					-
And the Court States of the Annual Court of the Court of						
Special Handling Instructions and Additional Information						_
	I hereby certify that the about applicable state law. Fur marked and labeled, and a set are fully and accurately.	ther, the above re in proper con described above	named material adition for transpo	s are properly contauun accordin	lassified, describ ng to the applicat	ed, pac ne regul
and the state of the second of the second in all respects in account and diliting for the period of the second in	plicable international and a	ational assumes	antal maulations	If ownest shines	and and I am the	Dimen
marked and labeled/placemed, and are in all respects in proper condition for transport according to at	oplicable international and n	Signal governm	ental regulations	If export shipm	ent and I am the	Primary
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackor I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of	opticable international and mowledgment of Consent. generator) or (b) (if I am a s	ational governm 5 4 No. To mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re	ent and I am the	Primary
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackn I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of enerator's/Offeror's Printed/Typed Name	oplicable international and nowledgment of Consent. generator) or (b) (if I am a s Signature	mall quantity ge	ental regulations	oil Re	nent and I am the Benale Covery : Month	Primary O + Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackn I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of enerator's/Offeror's Printed/Typed Name	oplicable international and nowledgment of Consent. generator) or (b) (if I am a s Signature	mall quantity ge	nental regulations P(Y Age nerator) is true.	nton l	nent and I am the Behalt covery	Primary O + Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity cenerator's/Offeror's Printed/Typed Name	oplicable international and nowledgment of Consent. generator) or (b) (if I am a s Signature	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	nent and I am the Benale Covery : Month	Primary O + Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity cenerator's/Offeror's Printed/Typed Name Solution Shipments Import to U.S. Export from	oplicable international and moviedgment of Consent. generator) or (b) (if I am a s Signature	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	nent and I am the Benale Covery : Month	Primary O + Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity cenerator's/Offeror's Printed/Typed Name Soft	oplicable international and moviedgment of Consent. generator) or (b) (if I am a s Signature	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	nent and I am the Benale Covery : Month	Primary O + Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity cenerator's/Offeror's Printed/Typed Name Soft	oplicable international and moviedgment of Consent. generator) or (b) (if I am a s Signature	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	nent and I am the Benale Covery : Month	Primary O + Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Second Content	oplicable international and moviedgment of Consent. generator) or (b) (if I am a s Signature Port of Date les	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	ment and I am the Behalf Covery Month	Primary Of- Gife Day 20
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Soft	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature with U.S. Port of Date les	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	ment and I am the Behalt Covery Month Z Month	Primary Day 20
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Section Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature with U.S. Port of Date les	mall quantity ge	nental regulations P(Y Age nerator) is true.	oil Re Group	ment and I am the Behalt Covery Month Z Month	Primary Day 20
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity cenerator's/Offeror's Printed/Typed Name Scott Date Printed/Typed Name Export from the printed/Typed Name Export from the printed/Typed Name Printe	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature W.S. Port of Date less Signature Signature Signature	mall quantity ge	ental regulations CY Age. nerator) is true.	nton in the state of the state	Month Month	Primary Office Day 20 Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of enerator's/Offeror's Printed/Typed Name International Shipments	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature with U.S. Port of Date les	mall quantity ge	nental regulations P(Y Age nerator) is true.	nton in the state of the state	Month Month	Primary Day 20
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity cenerator's/Offeror's Printed/Typed Name Scott Date Printed/Typed Name Export from the printed/Typed Name Export from the printed/Typed Name Printe	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge	ental regulations CY Age. nerator) is true.	nton in the state of the state	Month Month	Primary Office Day 20 Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity of enerator's/Offeror's Printed/Typed Name Continue	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature W.S. Port of Date less Signature Signature Signature	mall quantity ge	ental regulations CY Age. nerator) is true.	il export shipm nt on i	Month Month	Primary Office Day 20 Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to an Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content of the content o	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge	ental regulations Cry Age. nerator) is true. P R P	il export shipm nt on i	Month Month	Primary Office Day 20 Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge	ental regulations Cry Age. nerator) is true. P R P	il export shipm nt on i	Month Month	Primary Office Day 20 Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge	ental regulations Cry Age. nerator) is true. P R P	il export shipm nt on i	Month Month Ful	Primary Office Day Day Day Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge	ental regulations Cry Age. nerator) is true. P R P	il export shipm nt on i	Month Month	Primary Office Day 20 Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	and quantity ge	ental regulations Cry Age. nerator) is true. P R P	il export shipm nt on i	Month Month Ful	Primary Office Day Day Day Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	and quantity ge	Partial Re	il export shipm nt on i	Month Month Ful	Primary Office Day Day Day Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	and quantity ge	ental regulations Cry Age. nerator) is true. P R P	il export shipm nt on i	Month Month Ful	Primary Office Day Day Day Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Section	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge und entry/exit: aving U.S.:	Partial Re	il export shipm nt on i	Month Month Ful	Primary Office Day Day Day Day
marked and labeled/placarded, and are in all respects in proper condition for transport according to at Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Ackr I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator's/Offeror's Printed/Typed Name Content	policable international and moviedgment of Consent. generator) of (b) (if I am a s Signature	mall quantity ge und entry/exit: aving U.S.:	Partial Re	il export shipm nt on i	Month Month Ful	Primary Office Day Day Day Day

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE				ORIGIN	****	
02/2	21/15	02/21/15	5	07:38	08:05	ARJONA-8	15-143	
DA	TE IN	DATE OU	JT	TIME IN	TIME OUT	VEHICLE	ROLL OFF	
01	00	346197	С	1-INDU	ST	BETTY R		
SITE	TI	CKET		GRID		WEIGH	MASTER	

TX 75146			15-143	
cale 2 Gross Wt.	71320	LB		-

 Scale 2 Gross Wt.
 71320
 LB

 Scale 3 Tare Wt.
 37000
 LB

 Net Weight
 34320
 LB

Inbound - Charge ticket

· ·	Net Weight	34320 LB				
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
17.16	TONS C1 SO	LIDS-TON				
						•
PHONE: (979)864	-4442					NET AMOUNT

Comment:

US OIL RECOVERY PRP GROUP

NOTES:

C1-SOLIDIFIED SLUDGE

PO #: 12

120334

Manifest: 002720114 GBF

SIGNATURE.

Kevin Jockness

TENDERED

	ned for use on elite (12-pitch) typ	pewriter.)	TIVE V	elezh	S Pr		Form		OMB No.	
INIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR00005154	2.	Page 1 of 3. Emer			4. Manifest	Tracking Nur	nber 1 5	52 (3 P
Generator's Name and Mailin US Oil Recovery PRP Golder Associates, Inc Houston, TX 77073 enerator's Phone:	g Address		Generato 4	e Section or's Site Address 00 N. Riche Pasadena T.	(if different the	I an mailing addre		010	-	
enerator's Phone: 512.6 Transporter 1 Company Name	71-3434 ATTN: Scott (Outwater	Ph#: 281-70	A 694A		U.S. EPA ID I	Number		-	H
/elez Trucking Ir Transpoden 2 Company Nami			State ID#: 8			U.S. EPAID N	TXR0 lumber	0007	7981	-
Designated Facility Name and Seabreeze Environmen 0310 FM 523 P.O. Box 567 Schilled Disone: X 77515	ntal Landfill		Sta	ate ID#: H1 5	39	U.S. EPAID N	Number			
a. 9b. U.S. DOT Description and Packing Group (if a	979-86 on (including Proper Shipping Name, I ny))			10. Contain	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
1. Non-regulated (t	trash, debris)	/			DT	EST 18	Т		ESQ31	-
2.	7					10				
3.										
4.		-								
. Special Handling Instructions	s and Additional Information									
, , , , , , , , , , , , , , , , , , , ,										
01: Solid waste (Pl	F:SBL-15-142)		or applicable	fy that the above state law, Furthe	* ON described m er, the above	I CALL SUPEI laterials are non-t named materials	are properly	istes as del classified, d	ined by 40 (acka
GENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper	condition for transport accordi	or applicable marked and in nsignment are tully and ng to applicable inter	y that the above state law. Furthe abeled, and are i decorately des national and natio	described mer, the above on proper con	I CALL SUPER laterials are non-t named materials dition for transpor- by the proper sh- ental regulations.	RVISOR * nazardous wa are property nation accord ipping name, If export ship	estes as der classified, o ling to the a and are clas ment and J	fined by 40 (described, p policable re- ssified, pack am the Prim	acka gular agec arv
GENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper- ontents of this consignment conform i mizzation statement identified in 40 CF and Name	condition for transport accordi to the terms of the attached El R 262.27(a) (if I am a large qu	or applicable marked and i nsignment are thing an ng to applicable inter PA Acknowledgment uantity generator) c Signature	fy that the above state law. Further abeled, and are in the above of t	described mor, the above in proper con critised above on al governmore construction of the critised above on al governmore critised above on al governmore critised above on al governmore critised above on al governmore critised above on al governmore critised above on al governmore critised above on al governmore critised above on al government of the critised above on all government of the critised abo	I CALL SUPER laterials are non-t named materials dition for transpor- by the proper sh- ental regulations.	RVISOR * nazardous was are property ration accord ipping name, If export ship	estes as der classified, c ling to the a and are das ment and	fined by 40 of tescribed, p policable re- ssified, pack am the Prim	acka gulan aged ary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste minimal control of the control of the certify that the waste minimal control of the certific that the waste minimal control of the certific that the certific th	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper contents of this consignment conform mization statement identified in 40 CF and Name Import to U.S. ts only):	condition for transport accordi to the terms of the attached El R 262.27(a) (if I am a large qu	or applicable marked and i nsignment are titly a ng to applicable inter PA Acknowledgment uantity generator) o	y that the above state law. Furthe abeled, and are i decorately des national and natio	described mer, the above on proper con cribed above on ground government of the cribed above on all governme	I CALL SUPEI naterials are non-than amed materials dison for transport by the proper ship ental regulations.	RVISOR * nazardous was are property ration accord ipping name, If export ship	estes as der classified, c ling to the a and are das ment and	fined by 40 of tescribed, p policable re- ssified, pack am the Prim	acka gulan aged ary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste minimerator's/Offeror's Printed/Type Cott Cotton of the marked and sporter signature (for export Tansporter Acknowledgment ansporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper- ontents of this consignment conform i mization statement identified in 40 CF and Name Import to U.S. ts only): of Receipt of Materials The Conformation of the conformation	condition for transport accordi to the terms of the attached El R 262.27(a) (if I am a large qu	or applicable on a representation of a policial and it is a straight of the st	fy that the above state law. Further abeled, and are in the above of t	described mer, the above on proper con cribed above on ground government of the cribed above on all governme	I CALL SUPEI naterials are non-than amed materials dison for transport by the proper ship ental regulations.	RVISOR * nazardous was are property ration accord ipping name, If export ship	estes as der classified, c ling to the a and are das megt and J	ined by 40 described, policable repolicabl	acka agular agec ary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste mining an error of the control of the	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper- ontents of this consignment conform i mization statement identified in 40 CF and Name Import to U.S. ts only): of Receipt of Materials The Conformation of the conformation	condition for transport accordi to the terms of the attached El R 262.27(a) (if I am a large qu	or applicable marked and i mark	fy that the above state law. Further abeled, and are in the above of t	described mer, the above on proper con cribed above on ground government of the cribed above on all governme	I CALL SUPEI naterials are non-than amed materials dison for transport by the proper ship ental regulations.	RVISOR * nazardous was are property ration accord ipping name, If export ship	astes as det classified, c fing to the a and are clas ment and J	ined by 40 described, policable repolicabl	acka gulan aged ary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collication of the control of the c	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper ontents of this consignment conform i mization statement identified in 40 CF ped Name Import to U.S. ts only): of Receipt of Materials The Control of Materials The Control of Materials The Control of Materials The Control of Materials The Control of Materials	condition for transport accordi to the terms of the attached El R 262.27(a) (if I am a large qu	or applicable on a representation of a policial and its programment and its programmen	fy that the above state law. Further abeled, and are in the above of t	described mer, the above on proper con cribed above on ground government of the cribed above on all governme	I CALL SUPEI naterials are non-than amed materials dison for transport by the proper ship ental regulations.	RVISOR : nazardous wa are properly nation accord ipping name, if export ship Recar	estes as der classified, c ling to the a and are das megt and J	ined by 40 described, policable repolicabl	acka gular aged ary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste minimerator's/Offeror's Printed/Type Cott Cotton of the marked and sporter signature (for export Tansporter Acknowledgment ansporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper contents of this consignment conform i mization statement identified in 40 CF and Name Import to U.S. ts only): of Receipt of Materials ne Ce Quantity	condition for transport according the terms of the attached Electric 22.27(a) (if I am a large quality of the attached Electric 22.27(a) (if I am a large quality of Exercise 22.27(a) (if I am a large qualit	or applicable marked and i mark	fy that the above state law. Furth abeled, and are a transfer of the state of the s	described mr., the above on proper con whose above on groper con whose above on groper con whose above on a grant of the above on a grant of the control of	CALL SUPEI attentals are non-time attentals are non-time attention for transpore by the proper shental regulations.	RVISOR in a rate property ration accord ipping name, if export ship in the control of the contro	estes as der classified, c ling to the a and are das megt and J	ined by 40 described, population of the populati	acka gulan aged ary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste minimerator's/Offeror's Printed/Type Control of the marked and I certify that the waste minimerator's/Offeror's Printed/Type Control of the marked of	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper- contents of this consignment conform i mization statement identified in 40 CF and Name Import to U.S. ts only): of Receipt of Materials the G'S GO	condition for transport according the terms of the attached Electric 22.27(a) (if I am a large quality of the attached Electric 22.27(a) (if I am a large quality of Exercise 22.27(a) (if I am a large qualit	or applicable marked and i mark	fy that the above state law. Furth abeled, and are a state law. Furth abeled, and are a state law. Furth abeled, and are a state law. It is a small port of ent Date leaving the law of ent Date leaving the law of ent Date leaving the law of ent Date leaving the law of en	described mr., the above on proper con whose above on groper con whose above on groper con whose above on a grant of the above on a grant of the control of	CALL SUPEI atternals are one that atternals are one that named materials dition for transpore by the proper shental regulations.	RVISOR in a rate property ration accord ipping name, if export ship in the control of the contro	estes as der classified, c ling to the a and are clas megt and l	ined by 40 described, policable repolicabl	acka gular aged ary
GENERATOR'S/OFFEROR marked and labeled/placar Exporter, I certify that the or I certify that the waste minis enerator's/Offeror's Printed/Type International Shipments ansporter signature (for export ansporter 1 Printed/Typed Nam Printed/Typed Nam Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or General cility's Phone: c. Signature of Alternate Facility	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper- contents of this consignment conform i mization statement identified in 40 CF and Name Import to U.S. ts only): of Receipt of Materials ne Ce Quantity ty (or Generator)	condition for transport according the terms of the attached Electric Research (if I am a large quality of the terms of the attached Electric Research (if I am a large quality of the terms	or applicable marked and i mark	fy that the above state law. Further abeled, and are in the abeled, and are in the state of the	described mr., the above on proper con whose above on groper con whose above on groper con whose above on a grant of the above on a grant of the control of	CALL SUPEI atternals are one that atternals are one that named materials dition for transpore by the proper shental regulations.	RVISOR in a rate property ration accord ipping name, if export ship in the control of the contro	estes as der classified, c ling to the a and are clas megt and l	ined by 40 described, population of the populati	acka gullar agec ary
GENERATOR'S/OFFEROR marked and labeled/placar Exporter, I certify that the or I certify that the waste minis enerator's/Offeror's Printed/Type International Shipments ansporter signature (for export ansporter 1 Printed/Typed Nam Printed/Typed Nam Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or General cility's Phone: c. Signature of Alternate Facility	R'S CERTIFICATION: I hereby decla ded, and are in all respects in proper- contents of this consignment conform i mization statement identified in 40 CF and Name Import to U.S. ts only): of Receipt of Materials the G'S GO	condition for transport according the terms of the attached Electric Research (if I am a large quality of the terms of the attached Electric Research (if I am a large quality of the terms	or applicable marked and i mark	fy that the above state law. Further abeled, and are in the abeled, and are in the state of the	described mr., the above on proper con whose above on groper con whose above on groper con whose above on a grant of the above on a grant of the control of	CALL SUPEI atternals are one that atternals are one that named materials dition for transpore by the proper shental regulations.	RVISOR in a rate property ration accord ipping name, if export ship in the control of the contro	estes as der classified, c ling to the a and are clas megt and l	ined by 40 described, policiable repoliciabl	acka gulan aged ary

SITE TICKET WEIGHMASTER GRID SeaBreeze Environmental LF LOOSE 01 00346412 **BETTY R** 10310 FM-523 DATE IN DATE OUT TIME IN TIME OUT VEHICLE **ROLL OFF** Angleton, TX 77515 02/23/15 02/23/15 12:57 VELEZ-668 15-142 12:34 019130 EFFECTIVE ENVIRONMENTAL REFERENCE ORIGIN 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146 15-142 Manual Gross Wt. 44800 LB Inbound - Charge ticket Scale 3 Tare Wt. 34800 LB Net Weight 10000 LB RATE UNIT DESCRIPTION EXTENSION FEE TOTAL 5.00 TONS ¢1-NON-IND-SOLIDS-TN NET AMOUNT PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP C1-TRASH,DEBRIS,PPE,PAILS

NOTES: PO #:

120400

Manifest:

002720152 GBF

SIGNATURE

TENDERED

CHANGE

INIFORM HAZARDOUS 1. Generator ID Number		2. Page 1 of 3. Em	ergency Respons	se Phone		Tracking Num		
WASTE MANIFEST TXR000051	540 / 52123	S	ee Sectio	n 14	00	12720	0151 (GΒ
Generator's Name and Mailing Address US Oil Recovery PRP Group		Gener	ator's Site Addres	s (if different t	han mailing addre			
Golder Associates, Inc. 500 Century Plaza	Drive, Suite 190		400 N. Rich	La Regional Company of				
Houston, TX 77073			Pasadena "	IX //506				
enerator's Phone: 512-6/1-3434 ATTN: Scot Transporter 1 Company Name	tt Outwater							
/elez Trucking Inc.		Ph#: 281-			U.S. EPA ID		00077981	
Transporter 2 Company Name		State ID#:	881/4		U.S. EPA ID		0011301	_
					1	ranion		
Designated Facility Name and Site Address					U.S. EPA ID	Number		_
Seabreeze Environmental Landfill 10310 FM 523								
P.O. Box 567		S	tate ID#: H1	539				
Angleton, TX 77515 acility's Phone: 979-	864-4442							
9b. U.S. DOT Description (including Proper Shipping Nam	ne, Hazard Class, ID Number,		10. Conta	niners	11. Total	12. Unit	13. Waste Code	ne .
and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.	13. Waste Cour	55
Non-regulated (trash, debris)					EST		CESQ31	91
. 1				DT		T	Non-RCR	
2.				-	18	\vdash		-
						1 [
3.						+ +		+
4.				1	-			
						1 -		
. Special Handling Instructions and Additional Information			1 Chac	Tay Lawrence	RESPONSE H	0.100-100-001		-
01: Solid waste (PF:SBI -15-142)				~ 0!	Y CALL SUPE	RVISOR '	0.00	
		or applicab	le state law Furt	her, the above	named material	s are properly rl	es as defined by 40 assisted, placed, p	ackan
		marked an	i labeled, and are	in proper co	ndition for transpo	urtation accordin	g to the applicable re	guiatio
 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby d marked and labeled/placarded, and are in all respects in pro 	per condition for transport accor	ding to applicable int	emational and na	tional governo	nental regulations			
Exporter, I certify that the contents of this consignment confort certify that the waste minimization statement identified in 4	orm to the terms of the attached	EPA Acknowledgme	t Consent.	Signa	tory A	gent or	11 1 1 -	of
I certify that the waste minimization statement identified in 40 enerator's/Offeror's Printed/Typed Name	0 CFR 262.27(a) (if I am a large	quantity generator) of Signature	(b) (if I am a sm			3		, ,
Scott Outwater		YX	dath &	21-0	5.0:1	hecare	173	
International Shipments					TEAKIS	Prising	12 23	
Import to U.S. ransporter signature (for exports only):	الــا	Export from U.S.	Port of e	ntry/exit: ving U.S.;				_
. Transporter Acknowledgment of Receipt of Materials			Date lead	ring O.S.,			-	-
ansporter 1 Printed/Typed Name		Signature					Month Day	,
.) CSE OLIVA		16	\rightarrow	X			1217	31
ansporter 2 Printed/Typed Name		Signature					Month Day	,
							1 1	1
. Discrepancy								
a. Discrepancy Indication Space Quantity	Туре		Residue		Partial Re	inction	Full Re	iection
Coasinty	туре		r/esidue		L_J I dittal inc	jection		jection
			lanifest Reference	e Number:				
b. Alternate Facility (or Generator)					U.S. EPA ID	Number		
cility's Phone:							I Manth 3	
c. Signature of Alternate Facility (or Generator)							Month Da	y I
	odes for hazardous waste treatm	nent, disposal, and re	cycling systems)		14.			
Hazardous Waste Report Management Method Codes (i.e., co Ta		12						
2.		3.			7.			
	of horordous materials	3.	an arted in the	om 189				

SITE TICKET GRID WEIGHMASTER SeaBreeze Environmental LF 01 00346405 LOOSE BETTY R 10310 FM-523 DATE IN DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF Angleton, TX 77515 02/23/15 02/23/15 12:18 12:43 JOM-1028 15-142 019130 EFFECTIVE ENVIRONMENTAL REFERENCE ORIGIN 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146 15-142 45040 Scale 2 Gross Wt. LB Inbound - Charge ticket Scale 3 Tare Wt. 34500 LB Net Weight 10540 LB QTY DESCRIPTION RATE **EXTENSION** FEE UNIT TOTAL TONS C1-NON-IND-SOLIDS-TN 5.27 NET AMOUNT PHONE: (979)864-4442 TENDERED CHANGE US OIL RECOVERY PRP GROUP Comment: C1-TRASH, DEBRIS, PPE, PAILS NOTES: CHECK NO. PO #: 120400 002720151 GBF Manifest: SIGNATURE

e prin	s #: 0-0 it or type. (Form design	ned for use on elite (12-pitch) type	ewriter.)	IVR	4	178	30			120223 . OMB No.	
		Generator ID Number	11,1140	age 1 of 3. Emergence	cy Response	Phone	4. Manifest	Tracking Num	ber		200
	STE MANIFEST	TXR000051540	0 / 52123	See	Section	14	1 00	1272	009	56 (GE
	erator's Name and Mailin	g Address					han mailing addre		-		
	Dil Recovery PRP			400	N. Richey	y St.,					
	ier Associates, ind ston, TX 77073	., 500 Century Plaza Drive	e, Suite 190	Pas	adena, T	X 77506					
Genera	ator's Phone: 512-6	/1-3434 ATTN: Scott O	utwater								
	sporter 1 Company Name	9		Ph#: 281-704-6	8814		U.S. EPA ID	Number			П
	ez Trucking In			State ID#: 8817	74			TXR0	0007	7981	
. Irans	sporter 2 Company Name						U.S. EPA ID	Number			Т
2 Decir	gnated Facility Name and	Sito Address									
	preeze Environmen						U.S. EPA ID	Number			
	0 FM 523			State	ID#: H15	39					
	Box 567 et phone:X 77515			otate	IOW. III		1				
1		n (including Proper Shipping Name, Ha			40 Cantain			Т	-		_
9a. HM	and Packing Group (if a		szard Class, ID Number,		10. Contain	Type	11. Total Quantity	12. Unit Wt./Vol.	13.	Waste Code	s
1	1.				140.	туре	- unitely	THE TOT.			Г
	Non-regulated (t	rash, debris)					EST			ESQ31	
L.J						DT	18	T		Non-RCR	A
2	2.								7		
3	3.										
								L -			_
4	1.										
								l +			-
					*						
		and Additional Information - SBL -15-142)			'EMER	GENCY I	RESPONSE P	HONE: 214-	635-15	00 '	
		(100-10-142)		I hereby certify the	at the above		N CALL SUPE		rina ne da	Amend In 140	~!:
				or applicable state marked and label	e law. Furthe	r, the above	named material	s are properly c	lassified.	described, p	ack
5. GE	ENERATOR'S/OFFEROR	R'S CERTIFICATION: I hereby declare	a that the contents of this consi	of the Departmen	of Transition	dation			-		•
ma	arked and labeled/placare	fed and are in all respects in namer co	andition for transport according	to annlicable internation	onal and natio	navon len	nental regulations	If export shipm	ent and I	am the Prim	ary
Ex	porter, I certify that the co	ontents of this consignment conform to nization statement identified in 40 CFR	the terms of the attached EPA	Acknowledgment of Co	osent. S	igna	Tory A	icut on	1 3	ehalt	-0
	tor's/Offeror's Printed/Typ		coc.er(a) (ii i ain a iaige qua	Signature V	. 41	A duantity ge	A	S.O.	Mor	nth Day	_
	INA	twater		X	da 1/1	1.156	Recov	en Si	107	_ I Z	51
6. Inter	mational Shipments			1	uni L	wee	PRP	erain			
ransoc	orter signature (for export	Import to U.S.	L_J Expo	ort from U.S.	Port of entr Date leavin	* (a) (a)		Поор			
and the state of	sporter Acknowledgment	S. C. C. C. C. C. C. C. C. C. C. C. C. C.									_
anspo	rter 1 Printed/TypeN Nam	e (1)		Signature		10)	_	Mor	ith Day	
M	Manul	Meson		11/2	3/				10	- K3	K
ranspo	orter 2 Aunted/Typed Nam	ie		Signature //					Mor	nth Day	
											1
8. Disc	repancy		i alaa								
8a. Dis	screpancy Indication Space	ce Quantity	Туре	R	esidue		Partial Re	ection		Full Rej	ectio
				Manifes	st Reference	Number:					
	ernate Facility (or Genera	tor)					U.S. EPA ID I	vumber			
8b. Alte											
		ou for Congrators							I Ma	onth De	,
acility's	s Phone:	y (or Generator)							MC	onth Day	1
acility's	s Phone: mature of Alternate Facilit										_
acility's 8c. Sig	nature of Alternate Facilit			diament .							
acility's 8c. Sig 9. Haza	nature of Alternate Facilit	nagement Method Codes (i.e., codes fi	or hazardous waste treatment,		g systems)		12				
acility's 8c. Sig	nature of Alternate Facilit ardous Waste Report Ma	nagement Method Codes (i.e., codes for	or hazardous waste treatment,	disposal, and recycling	g systems)		4.				
acility's 8c. Sig 9. Haz	nature of Alternate Facilit ardous Waste Report Ma 4132			3.		18a	4.				

RO171 SW 2/23/15

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

	REFE	RENCE				ORIGIN	
02/23	/15	02/23/15		12:15	12:36	QUEZADA112	15-142
DA	TE IN	DATE O	UT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
01	00	346403	L	OOSE		BETTYR	
SITE	T	ICKET	_	GRID		WEIGH	MASTER

	Scale 2 Gross Wt. Scale 3 Tare Wt. Net Weight	47780 LB 36100 LB 11680 LB	Inbound -	- Charge ticket		
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
5.84	TONS C1-NON-	ND-SOLIDS-TN			14	
					1	
			16 44 -			
					.1	
					i i	

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP C1-TRASH, DEBRIS, PPE, PAILS

NOTES: PO #:

120223

Manifest:

002720056 GBF

SIGNATURE

TENDERED
CHANGE
CHECK NO.

NET AMOUNT

print or type. (Form designed for use on elite (1 JNIFORM HAZARDOUS 1. Generator ID Number		Z. Page 1 of 3. E	mergency Respons	e Phone	4. Martifest	Tracking Num	pproved. OMB No. 20
WASTE MANIFEST TXR0000	051540 / 52123		See Sectio	*	900	1272	0058 G
. Generator's Name and Mailing Address		Gene	rator's Site Addres	s (if different	than mailing addre	ess)	
US Oil Recovery PRP Group	DI D: D : 100		400 N. Rich	ey St			
Golder Associates, Inc., 500 Century I	Plaza Drive, Suite 190		Pasadena,	TX 77506	3		
louston, TX 77073 enerator's Phone: 512.871.3434 ATTA	N: Scott Outwater						
. Iransporter 1 Company Name		Ph#: 281	-704-6814		U.S. EPA ID	Number	
elez Trucking Inc.		State IDs	10200000			TXR0	00077981
Transporter 2 Company Name					U.S. EPA ID	Number	
Decimated Facility Managed City Address							
Designated Facility Name and Site Address Seabreeze Environmental Landfill					U.S. EPA ID	Number	
10310 FM 523							
P.O. Box 567			State ID#: H1	539	1		
home et amont X 77515	979-064-4442						
9b. U.S. DOT Description (including Proper Shipp and Packing Group (if any))	ping Name, Hazard Class, ID Number,		10. Conta	1	11. Total	12. Unit	13. Waste Codes
1			No.	Туре	Quantity	Wt./Vol.	
Non-regulated (trash, debris)		/			151		CESO319
Tron regulated (trash, debits)				DT	18	T	Non-RCRA
2.				-	NO		
				-			
3.			1			+	
4.	OF THE P						
. Special Handling Instructions and Additional Informati	ion						
	1011			-	1000		
01: Solid waste (PF:SBL-15-142)	ION			.0	RESPONSE P	RVISOR '	
01: Solid waste (PF:SBL-15-142)	ion	l hereby o	ertify that the above	e described	N CALL SUPE materials are non-	RVISOR *	tes as defined by 40 CF
		or applica marked a	entify that the above ble state law. Furth and labeled, and are	* O re described her, the above in proper co	N CALL SUPE materials are non- e named material undition for transpo	RVISOR ' -hazardous was s are properly contained according	ites as defined by 40 CF lassified, described, pac ng to the applicable regul
GENERATOR'S/OFFEROR'S CERTIFICATION: 11	hereby declare that the contents of this	or application or app	entify that the above the state law. Furth nd labeled, and and y and accordingly the	e described her, the above in proper co	IN CALL SUPE materials are non- e named material andition for transported we by the proper st	RVISOR * -hazardous was s are properly cl ortation accordin hipping name, ar	ites as defined by 40 CF lassified, described, pac ng to the applicable regul nd are classified, package
GENERATOR'S/OFFEROR'S CERTIFICATION: 11 marked and labeled/placarded, and are in all respec	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application marked a consignment are vull ording to applicable in the construction of the construction	entify that the above the state law. Furth and labeled, and are yand according to hternational and na	e described her, the above in proper co scribed above tional governi	N CALL SUPE materials are non- e named materials indition for transpo we by the proper sl mental regulations	RVISOR * -hazardous was s are properly cl ortation accordin hipping name, ar	ites as defined by 40 CF lassified, described, pac ng to the applicable regul nd are classified, package
GENERATOR'S/OFFEROR'S CERTIFICATION: 11 marked and labeled/placarded, and are in all respec Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identify	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and a consignment are will be consignment are will be consignment are will be consignment are c	entify that the above the state law. Furth and labeled, and are yand according to hternational and na	e described her, the above in proper co scribed above tional governi	IN CALL SUPE materials are non- e named material indition for transpor- ve by the proper si mental regulations grienator) is true.	hazardous was s are properly contation accordin hipping name, as s. If export shipping	ates as defined by 48 CF lassified, described, pac ag to the applicable regul and are classified, package ent and I am the Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: 11 marked and labeled/placarded, and are in all respec Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identify	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application marked a consignment are vull ording to applicable in the construction of the construction	entify that the above the state law. Furth and labeled, and are yand according to hternational and na	e described her, the above in proper co scribed above tional governi	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	ites as defined by 40 CF lassified, described, pac ing to the applicable regul nd are classified, package ent and I am the Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I marked and labeled/placarded, and are in all respec Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the content of the	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and a consignment are will be consignment are will be consignment are will be consignment are c	entify that the above the state law. Furth and labeled, and are yand according to hternational and na	e described her, the above in proper co scribed above tional governi	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	ites as defined by 40 CF lassified, described, pac ing to the applicable regul nd are classified, package ent and I am the Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identifications of the contents of the contents of this consignme. I certify that the waste minimization statement identifications of the contents of th	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and a consignment are will be consignment are will be consignment are will be consignment are c	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	ates as defined by 48 CF lassified, described, pac ag to the applicable regul and are classified, package ent and I am the Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: 1 Is marked and labeled/placarded, and are in all respective for the contents of this consignme I certify that the waste minimization statement identifications of the contents of the contents of this consignme I certify that the waste minimization statement identifications of the content of the con	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and the Will arrived a consignment The Will arrived a consignment The Will arrived a consignment The William and the Consignment The William and the Consignment The William and the William arrived a consignment The William arrived a consistency of the William arrived a consistency	rethy that the above the state law. Furth and labeled, and are yard allow the labeled and are yard allow the labeled and allow the labeled and of gensent. or (ty if i am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	ites as defined by 40 CF lassified, described, pac ing to the applicable regul nd are classified, package ent and I am the Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification statemen	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	des as defined by 40 CF lassified, described, pac ag to the applicable regul and are classified, package ent and I am the Primary Month Day 2 2 3
GENERATOR'S/OFFEROR'S CERTIFICATION: 11 marked and labeled/placarded, and are in all respective for the contents of this consignme I certify that the waste minimization statement identifications of the contents of this consignme I certify that the waste minimization statement identificance of the content	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and the Will arrived a consignment The Will arrived a consignment The Will arrived a consignment The William and the Consignment The William and the Consignment The William and the William arrived a consignment The William arrived a consistency of the William arrived a consistency	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	ites as defined by 40 CF lassified, described, pac ing to the applicable regul nd are classified, package ent and I am the Primary
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the contents of the content of	hereby declare that the contents of this ts in proper condition for transport according to the content of the	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the contents of the content of	hereby declare that the contents of this ts in proper condition for transport according to the content of the	or application and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and the till and	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	des as defined by 40 CF lassified, described, pac ag to the applicable regul and are classified, package ent and I am the Primary Month Day 2 2 3
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant of the contents of the content of t	hereby declare that the contents of this ts in proper condition for transport according to the content of the	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificance of the contents of this consignment of the contents of this consignment identificance of the contents of t	hereby declare that the contents of this ts in proper condition for transport according to the content of the	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	hazardous was s are properly contation accorde hipping name, as i. If export shipping	Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant of the contents of this consignment of the content of the content of the content of the content of the content of the content of the content of Materials and content of the content of t	hereby declare that the contents of this ts in proper condition for transport according to the content of the	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	perhy that the above the state law. Furth and labeled, and are state law for the labeled and are state of consent. or (t) If I am a sm	ne described her, the above in proper constitutional governing all quantity governing all quantity governments.	in CALL SUPE materials are non- e named materials undition for transpo- we by the proper sl mental regulations grierator) is true.	RVISOR hazardous was s are property ci ornation accorde hipping name, as if export shippi A	Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the certification of the	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached ified in 40 CFR 262.27(a) (if 1 am a large	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	Port of each	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	in CALL SUPE materials are non- materials undition for transpo- ve by the proper si mental regulations prierator) is true.	RVISOR hazardous was s are property ci ornation accorde hipping name, as if export shippi A	Month Day Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification statemen	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached ified in 40 CFR 262.27(a) (if 1 am a large	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	Port of each	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named materials andition for transpor- we by the proper si- mental regulations prierator) is true. Partial Re	Hazardous was a reproperty cionation according hipping name, as if export shipping nam	Month Day Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification statemen	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached ified in 40 CFR 262.27(a) (if 1 am a large	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	Port of each	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	in CALL SUPE materials are non- materials undition for transpo- ve by the proper si mental regulations prierator) is true.	Hazardous was a reproperty cionation according hipping name, as if export shipping nam	Month Day Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant in the certification of the c	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached ified in 40 CFR 262.27(a) (if 1 am a large	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	Port of each	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named materials andition for transpor- we by the proper si- mental regulations prierator) is true. Partial Re	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the certification of the contents of the contents of this consignme I certify that the waste minimization statement identificance of the certification	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached ified in 40 CFR 262.27(a) (if 1 am a large	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	Port of each	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named materials andition for transpor- we by the proper si- mental regulations prierator) is true. Partial Re	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Month Day
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the certification of the contents of the contents of this consignme I certify that the waste minimization statement identificance of the certification	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached ified in 40 CFR 262.27(a) (if 1 am a large	consignment are till arrived a consignment are till ording to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S.	Port of each	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named materials andition for transpor- we by the proper si- mental regulations prierator) is true. Partial Re	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Full Reject
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant in the master of the contents of this consignme I certify that the waste minimization statement identificant in the certificant in the certificant in the content is an apporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials and Content I Printed/Typed Name Discrepancy a. Discrepancy Indication Space Quantity b. Alternate Facility (or Generator) cility's Phone: c. Signature of Alternate Facility (or Generator)	hereby declare that the contents of this its in proper condition for transport accept conform to the terms of the attached filed in 40 CFR 262.27(a) (if 1 am a large	consignment are till proving to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S. Signature	Port of el Date leav Residue Residue Manifest Reference	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named materials andition for transpor- we by the proper si- mental regulations prierator) is true. Partial Re	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Full Reject
GENERATOR'S/OFFEROR'S CERTIFICATION: If marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant of the contents of this consignme I certify that the waste minimization statement identificant of the certificant of the certificant of the certificant of the content of the certifica	hereby declare that the contents of this its in proper condition for transport accept conform to the terms of the attached filed in 40 CFR 262.27(a) (if 1 am a large	consignment are till proving to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S. Signature	Port of el Date leav Residue Residue Manifest Reference	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named materials andition for transpor- we by the proper si- mental regulations prierator) is true. Partial Re	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Full Reject
GENERATOR'S/OFFEROR'S CERTIFICATION: I I marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant in the master of the contents of this consignme I certify that the waste minimization statement identificant in the certificant in the certificant in the certificant in the content is an apporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials and Content in the certificant in the	hereby declare that the contents of this its in proper condition for transport accept conform to the terms of the attached filed in 40 CFR 262.27(a) (if 1 am a large	consignment are till proving to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S. Signature	Port of el Date leav Residue Residue Manifest Reference	e described her, the above e in proper co sufficiel above tignal governi all quantity of htty/exit: ing U.S.:	IN CALL SUPE materials are non- en named material undition for transporce by the proper si mental regulations prierator) is true. Partial Re U.S. EPA ID	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Full Reject
GENERATOR'S/OFFEROR'S CERTIFICATION: It marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identification of the contents of this consignment of the contents of this consignment is minimization statement identifications of the content of the con	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached filed in 40 CFR 262.27(a) (if 1 am a large	consignment are till marked a consignment are till prding to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S. Signature Signature and and and and and and and and and and	Port of en Date leav Residue Manifest Reference Manifest Reference	e described above in proper constitution of the second of	IN CALL SUPE materials are non- en named material undition for transporce by the proper si mental regulations prierator) is true. Partial Re U.S. EPA ID	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Full Reject
GENERATOR'S/OFFEROR'S CERTIFICATION: It marked and labeled/placarded, and are in all respect Exporter, I certify that the contents of this consignme I certify that the waste minimization statement identificant certify that the waste minimization statement identificant certify that the waste minimization statement identificant certify that the waste minimization statement identificant cer	hereby declare that the contents of this cts in proper condition for transport according to the terms of the attached filed in 40 CFR 262.27(a) (if 1 am a large	consignment are till marked a consignment are till prding to applicable i EPA Acknowledgm e quantity generator Signature Export from U.S. Signature Signature and and and and and and and and and and	Port of en Date leav Residue Manifest Reference Manifest Reference	e described above in proper constitution of the second of	IN CALL SUPE materials are non- en named material undition for transporce by the proper si mental regulations prierator) is true. Partial Re U.S. EPA ID	Hazardous was a reproperly contation according hipping name, as if export shipping nam	Month Day Month Day Full Reject

SeaBreeze Environmental LF 10310 FM-523 Angleton, TX 77515

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE TICKET GRID WEIGHMASTER LOOSE BETTY R 01 00346324 DATE IN DATE OUT TIME IN TIME OUT VEHICLE **ROLL OFF** 15-142 VELEZ-10 02/23/15 09:21 09:54 02/23/15 REFERENCE ORIGIN 15-142

Scale 1 Gross Wt. Scale 3 Tare Wt. Net Weight	50420 32640 17780	LB LB LB	Inboun	d - Charge ticket		
UNIT	DESCRIPTION	ON	RATE	EXTENSION	FEE	TOTA
TONS C1-NON	-IND-SOLIDS-TI	١				

PHONE: (979)864-4442

QTY. 8.89

Comment: US OIL RECOVERY PRP GROUP NOTES: C1-TRASH,DEBRIS,PPE,PAILS

PO #: 120223

Manifest: 002720058 GBF

CHECK NO.

NET AMOUNT

TENDERED

CHANGE

SIGNATURE.

	1. Generator ID Number	2. Page 1 of 3. Em	ergency Respons	se Phone	4. Manifes			0.1
WASTE MANIFEST	TXR000051540 / 52123		ee Sectio		00		0057	GE
Generator's Name and Mailing JS Oil Recovery PRP (Genera	tor's Site Addres	s (if different ti	nan mailing addre	ess)		
	, 500 Century Plaza Drive, Suite 190		400 N. Rich					
louston, TX 77073			Pasadena, 1	FX 77506				
enerator's Phone: 512-67	1-3434 ATTN Scott Outwater	e la la la la la la la la la la la la la						
Transporter 1 Company Name elez Trucking In-		Ph#: 281-7	04-6814		U.S. EPA ID			
Transporter 2 Company Name		State ID#:	88174			CONTRACTOR OF THE PARTY OF	00077981	
transporter 2 Company Name					U.S. EPA ID	Number		
Designated Facility Name and	Site Address				II O FDA ID			
eabreeze Environment					U.S. EPA ID	Number		
0310 FM 523 O. Box 567		S	tate IO#: H1	539				
United TX 77515		_			-1			
0. 110 5075	979-864-4442		10.0			T T		
a. 9b. U.S. DOT Description and Packing Group (if an	i (including Proper Shipping Name, Hazard Class, ID Numb	er,	10. Conta	T	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Cod	es
1.			No.	Туре	Quantity	VVI./VOI.		1
Non-regulated (tr	ash, debris)				EST		CESQ3	191
				DT	18	T	ion-RCI	A
2.				_	10	1		-
3.								-
								-
				1				
4.								1
					N.			-
Special Handling Instructions O1 Solid waste (PF	and Additional Information SBI -15-142)			mar sisse	RESPONSE F	0.000		_
	والمراجع والأراث	or applicable	e state law. Furti	her, the above in proper cur	named material	s are properly cl	tes as defined by 40 lassified, described, ig to the applicable in	pack egula
	S CERTIFICATION: I hereby declare that the contents of							
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minim	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the atta- dization statement identified in 40 CFR 262.27(a) (if I am a	according to applicable into ched EPA Acknowledgmer large quantity generator) o	emational and na	tional governm	nental regulations nerator) is true	If export shipm	ext and I am the Prin Rehalt o Dil Reco	te te
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minim enerator's/Offeror's Printed/Type	ed, and are in all respects in proper condition for transport. ntents of this consignment conform to the terms of the atta- nization statement identified in 40 CFR 262.27(a) (if I am a lid Name	according to applicable into ched EPA Acknowledgmer large quantity generator) o Signature	emational and na t of Consent. r(b) (if I am a sm	tional governm GAGATO all quantity ge	nental regulations	S. If export shipm	lent and I am the Printle half of Meco	te de
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minimal enerator's/Offeror's Printed/Type	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a led Name	according to applicable int ched EPA Acknowledgmer large quantity generator) of Signature	ernational and na t of Consent. r(b) (if I am a sm	tional government of the state	nental regulations nerator) is true	S. If export shipm	ext and I am the Prin Rehalt o Dil Reco	te de
marked and labeled/placard Exporter, I certify that the co I certify that the waste minim enerator's/Offeror's Printed/Type School Control of the Control of	ed, and are in all respects in proper condition for transport. Intents of this consignment conform to the terms of the atta- ization statement identified in 40 CFR 262.27(a) (if I am a identification to U.S.	according to applicable into ched EPA Acknowledgmer large quantity generator) o Signature	emational and na t of Consent. r(b) (if I am a sm	tional government of the control of	nental regulations nerator) is true	S. If export shipm	lent and I am the Printle half of Meco	te de
marked and labeled/placard Exporter, I certify that the co I certify that the waste minim enerator's/Offeror's Printed/Type School Shipments International Shipments	ed, and are in all respects in proper condition for transport. Intents of this consignment conform to the terms of the atta- ization statement identified in 40 CFR 262.27(a) (if I am a and Name Import to U.S. conly):	according to applicable int ched EPA Acknowledgmer large quantity generator) of Signature	ernational and na t of Consent. r(b) (if I am a sm	tional government of the control of	nental regulations nerator) is true	S. If export shipm	lent and I am the Printle half of Meco	te de
marked and labeled/placard Exporter, I certify that the co I certify that the waste minim enerator's/Offeror's Printed/Type School Control of the Control of	ed, and are in all respects in proper condition for transport. Intents of this consignment conform to the terms of the atta- ization statement identified in 40 CFR 262.27(a) (if I am a and Name Import to U.S. only): of Receipt of Materials	according to applicable int ched EPA Acknowledgmer large quantity generator) of Signature	emational and nat of Consent. (b) (if I am a sm Port of el Date leav	all evanting ge	nental regulations nerator) is true	S. If export shipm	lent and I am the Printle half of Meco	Te
marked and labeled/placard Exporter, I certify that the co I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment of	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a sed Name Import to U.S. only):	according to applicable intended EPA Acknowledgmer large quantity generator) of Signature Export from U.S.	emational and nat of Consent. (b) (if I am a sm Port of el Date leav	all evanting ge	nental regulations	e PRP	extand I am the Print I see Aug I to Co. Month Da. P. Z. Z.	Te
marked and labeled/placarde Exporter, I certify that the colic certify that the waste minimal control of the colic certify that the waste minimal control of the colic certify that the waste minimal control of the certific	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a and Name Import to U.S. analy):	according to applicable introduced EPA Acknowledgmer large quantity generator) of Signature Export from U.S.	emational and nat of Consent. (b) (if I am a sm Port of er Date leav	all evanting ge	nental regulations nerator) is true	e PRP	extand I am the Print I see Aug I to Co. Month Da. P. Z. Z.	Je L
marked and labeled/placard Exporter, I certify that the co I certify that the waste minim enerator's/Offeror's Printed/Type International Shipments ansporter signature (for exports Transporter Acknowledgment of	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a and Name Import to U.S. analy):	according to applicable into ched EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature	emational and nat of Consent. (b) (if I am a sm Port of el Date leav	all evanting ge	nental regulations	e PRP	Month Da	Je II
marked and labeled/placarde Exporter, I certify that the collic certify that the waste minime enerator's/Offeror's Printed/Type . International Shipments ansporter signature (for exports Transporter Acknowledgment of printed/Typed Name ansporter 2 Printed/Typed Name ansporter 2 Printed/Typed Name	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a and Name Import to U.S. analy):	according to applicable into ched EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature	emational and nat of Consent. (b) (if I am a sm Port of el Date leav	all evanting ge	nental regulations	e PRP	Month Da	Je L
marked and labeled/placarde Exporter, I certify that the collic certify that the waste minime energy softeners in the waste minimenerator's Offeror's Printed/Type International Shipments ansporter signature (for exports I ransporter Acknowledgment of Insporter 1 Printed/Typed Name Insporter 2 Printed/Typed Na	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only):	according to applicable introduced EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature	emational and nat of Consent. (b) (if I am a sm Port of et Date leav	all evanting ge	nental regulations	e PAP	Month Day Month Day Month Day Month Day	nary Ve
marked and labeled/placarde Exporter, I certify that the collic certify that the waste minimum and the collic certify that the waste minimum and the collic certify that the waste minimum and the collic certification of the certification of	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a led Name Import to U.S. only):	according to applicable introduced EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature	emational and nat of Consent. (b) (if I am a sm Port of el Date leav	all evanting ge	nental regulations	e PAP	Month Da	nary Ve
marked and labeled/placarde Exporter, I certify that the collic certify that the waste minime energy softeners in the waste minimenerator's Offeror's Printed/Type International Shipments ansporter signature (for exports I ransporter Acknowledgment of Insporter 1 Printed/Typed Name Insporter 2 Printed/Typed Na	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only):	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nat of Consent. (b) (if I am a sm Port of et Date leav	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Month Day	nary Ve
marked and labeled/placarde Exporter, I certify that the collicertify that the waste minime enerators/Offeror's Printed/Type Sansporter signature (for exports Transporter Acknowledgment Consporter 1 Printed/Typed Name of Sansporter 2 Printed/Typed Name of Sansp	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. conly):	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nation of Consent. (b) (if I am a sm Port of el Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Month Day	nary Ve
marked and labeled/placarde Exporter, I certify that the collicertify that the waste minime enerators/Offeror's Printed/Type Sansporter signature (for exports Transporter Acknowledgment Consporter 1 Printed/Typed Name of Sansporter 2 Printed/Typed Name of Sansp	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. conly):	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nation of Consent. (b) (if I am a sm Port of el Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Month Day	nary Ve
marked and labeled/placarde Exporter, I certify that the collic to I certify that the waste minime the cation of the collic to I certify that the waste minime the cation of the cation	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials Quantity Type	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nation of Consent. (b) (if I am a sm Port of el Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Full Re	y l
marked and labeled/placarde Exporter, I certify that the collic tertify that the waste minime tereator's/Offeror's Printed/Type Scansporter signature (for exports ansporter signature (for exports Transporter Acknowledgment of the printed/Typed Name Scansporter 2 Printed/Typed Name Discrepancy a. Discrepancy b. Alternate Facility (or Generated Printed Pri	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials Quantity Type	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nation of Consent. (b) (if I am a sm Port of el Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Month Day	/ / / / / / / / / / / / / / / / / / /
marked and labeled/placarde Exporter, I certify that the collic to I certify that the waste minime the cation of the collic to I certify that the waste minime the cation of the cation	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials Quantity Type	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nation of Consent. (b) (if I am a sm Port of el Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Full Re	/ / / / / / / / / / / / / / / / / / /
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minime the control of the	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials Quantity Type	according to applicable intohed EPA Acknowledgmen large quantity generator) of Signature Export from U.S. Signature Signature	emational and nat of Consent. Tyb) (if I am a sm Port of en Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Full Re	y jectio
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minime the control of the	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials e Quantity Type or)	according to applicable intohed EPA Acknowledgmen large quantity generator) of Signature Export from U.S. Signature Signature	emational and nat of Consent. Tyb) (if I am a sm Port of en Date leav Residue	all evaluation general forms of the state of	nental regulations	e PAP	Month Day Month Day Month Day Full Re	y jectio
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minime the control of the	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials e Quantity Type or) or (or Generator)	according to applicable intohed EPA Acknowledgmen large quantity generator) of Signature Export from U.S. Signature Signature	emational and nat of Consent. Tyb) (if I am a sm Port of en Date leav Residue	all evaluation general forms of the state of	Partial Re U.S. EPA ID	e PAP	Month Day Month Day Month Day Full Re	y jectio
marked and labeled/placarde Exporter, I certify that the co I certify that the waste minime terror stofferor's Printed/Type I. International Shipments ansporter signature (for exports Transporter Acknowledgment of Insporter 1 Printed/Typed Name Insporter 2 Printed/Typed Name Insporter 2 Printed/Typed Name Insporter 3 Printed/Typed Name Insporter 3 Printed/Typed Name Insporter 5 Printed/Typed Name Insporter 5 Printed/Typed Name Insporter 6 Printed/Typed Name Insporter 7 Printed/Typed Name Insporter 7 Printed/Typed Name Insporter 8 Printed/Typed Name Insporter 9 Printed/Typed Name Ins	ed, and are in all respects in proper condition for transport intents of this consignment conform to the terms of the attailization statement identified in 40 CFR 262.27(a) (if I am a red Name Import to U.S. only): of Receipt of Materials e Quantity Type or) or (or Generator)	according to applicable intohed EPA Acknowledgmer large quantity generator) of Signature Export from U.S. Signature Signature	emational and nat of Consent. Tyb (iff am a sm Port of en Date leav Residue anifest Reference	all quantity ge	Partial Re U.S. EPA ID	e PAP	Month Day Month Day Month Day Full Re	y l

VEHICLE DATE IN DATE OUT TIME IN TIME OUT ROLL OFF Angleton, TX 77515 02/24/15 02/24/15 13:56 PENITAS131 15-142 13:01 019130 EFFECTIVE ENVIRONMENTAL REFERENCE ORIGIN 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146 15-142 Scale 2 Gross Wt. 42540 LB Inbound - Charge ticket Scale 3 Tare Wt. 34620 LB Net Weight 7920 LB UNIT QTY. DESCRIPTION RATE EXTENSION TOTAL 3.96 TON\$ C1-NON-IND-SOLIDS-TN **NET AMOUNT** PHONE: (979)864-4442 TENDERED Comment: US OIL RECOVERY PRP GROUP

SITE

01

SeaBreeže Environmental LF

10310 FM-523

NOTES:

Manifest:

PO #:

C1-TRASH, DEBRIS, PPE, PAILS

ORDER 120223

002720057 GBF

TICKET

00346687

GRID

LOOSE

lose Marales Lina

WEIGHMASTER

CHECK NO

Veronica S

NIFORM HAZARDOUS	Generator ID Number		2. Page 1 of	3. Emergency Respon	se Phone	4. Manifes	t Tracking Nun	Approved, OMB nber	110. 20
WASTE MANIFEST	TXR000051540	1 52123		See Section		nı	1272	0153	G
Generator's Name and Mailin	ng Address	7 02120		Generator's Site Address	s (if different t	han mailing addr	ress)	0100	~
JS Oil Recovery PRP				400 N. Rich			,		
	c., 500 Century Plaza Drive	e, Suite 190		Pasadena.					
Houston, TX 77073 enerator's Phone: 512-6	/1-3434 ATTN: Scott Oil	diam'r.							
Transporter 1 Company Name	e ATTN. SCOTT OF	atwater				U.S. EPA ID	Number		
elez Trucking Ir	nc.			81-704-6814		1	000000000000000000000000000000000000000	0007700	4
Transporter 2 Company Name			State	D#: 88174		U.S. EPA ID		0007798	1
RECO	C 8					1	Hullipel		
Designated Facility Name and	d Site Address					U.S. EPA ID	Number		-
eabreeze Environmen	ital Landfill					0.0. LI KID	Number		
0310 FM 523 P.O. Box 567				State ID#: H	539				
Indeton TX 77515				01000 1001, 111		1			
	979-864 on (including Proper Shipping Name, Ha			1			1 1		
a. 96. U.S. DOT Description and Packing Group (if a		izaro Ciass, ID Number,		10. Conta	T	11. Total	12. Unit	13. Waste (Codes
1.				No.	Туре	Quantity	Wt./Vol.		-
Non-regulated (t	trash, debris)					EST		CESQ	3141
					DT	18	T	Non-R	
2.						10			
3.							-		-
				- 1					1
4.							-		
1.									
							1		+
1									
	s and Additional Information F:SBL -15-142)		म्य अध्य	by certify that the above licable state law. Furth	ON * e described in er, the above	named materials	RVISOR 1 hazardous was	stes as deboard by	d manh
01: Solid waste (PE	R'S CERTIFICATION: I hereby declare	ndition for transport acco	mario	by certify that the above plicable state law. Further ard and labeled, and are Consistent of Trans- fully and accurately of the international and na	e described in her, the above in proper con- escribed above lional government	A CALL SUPE nationals are non- named materials shoon for transpor- to by the proper statements are not transpor-	RVISOR * hazardous was are properly cl artation accordin hipping name, a	tes as demont by lassified, describe ing to the applicable and are classified, p	d, packa e regulat lackager
01: Solid waste (PE	R'S CERTIFICATION: I hereby declare	ndition for transport acco	mario	by certify that the above plicable state law. Further ard and labeled, and are Consistent of Trans- fully and accurately of the international and na	e described in her, the above in proper con- escribed above lional government	A CALL SUPE nationals are non- named materials shoon for transpor- to by the proper statements are not transpor-	RVISOR * hazardous was are properly cl artation accordin hipping name, a	tes as demont by lassified, describe ing to the applicable and are classified, p	d, packa e regulat lackager
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the ocilicertify that the waste minir	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR	ndition for transport acco	consignment are ording to applical d EPA Acknowled e quantity general	by cortry that the above flicable state law. Furth and labeled, and are fully and accurately do the international and na ignent of Consent. stor) or (t) (if I am a sm	e described in her, the above in proper con- escribed above lional government	A CALL SUPE nationals are non- named materials shoon for transpor- to by the proper statements are not transpor-	hazardous was are properly contation accordin hipping name, a s. If export shipn	ates as dengart by lassified, describe ing to the applicable in are classified, p ment and I am the I	d, packa regulat ackaged rimary
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name.	ndition for transport acco	mario	by cortry that the above discable state law. Furth distribution and are fully and accurately di- de international and na gment of Consent. for) or (t) (if I am a smarre	e described in proper con ascribed above tional government all quartity get	A CALL SUPE nationals are non- named materials shoon for transpor- to by the proper statements are not transpor-	RVISOR * hazardous was are properly cl artation accordin hipping name, a	lassified, describe ing to the applicable and are classified, page and I am the I Debug	d, packa regulat ackaged rimary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the ocilicertify that the waste minir	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment are consignment are cording to applicate EPA Acknowled e quantity general Signa	by contrily that the above the state law. Further and since the state law for the st	e described in her, the above in proper cunscribed above tional government all quartity get	A CALL SUPE nationals are non- named materials shoon for transpor- to by the proper statements are not transpor-	hazardous was are properly contation accordin hipping name, a s. If export shipn	ates as dengart by lassified, describe ing to the applicable in are classified, p ment and I am the I	d, packa regular ackaged rimary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the co	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S.	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment are ording to applical d EPA Acknowled e quantity general	by contrily that the above the state faw. Further and since the state faw further and since th	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	hazardous was are properly contation accordin hipping name, a s. If export shipn	lassified, describe ing to the applicable and are classified, page and I am the I Debug	d, packa regular ackaged rimary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the cr I certify that the waste minir nerator's/Offeror's Printed/Typ International Shipments ansporter signature (for export	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. is only):	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment are consignment are consignment are cording to applical depth Acknowled e quantity general Signa	by contrily that the above the state law. Further and since the state law for the st	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	hazardous was are properly contation accordin hipping name, a s. If export shipn	lassified, describe ing to the applicable and are classified, page and I am the I Debug	d, packa regular ackaged rimary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collection of the certify that the waste minimerator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only):	ndition for transport according the terms of the attached 262.27(a) (if I am a large	maria of the consignment of the consistency of the	by contrily that the above the state law. Further and since the state law for the st	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	harardous was are properly contation accordin hipping name, a s. If export shipn	lassified, describeng to the applicable and lam the lassified, page and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam lassified program and lam lassified program and lam lassified program and	d, packa e regulat ackaged Primary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or i certify that the waste minin nerator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment resporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co ontents of this consignment conform to mization statement identified in 40 CFR led Name Import to U.S. its only):	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment are consignment are consignment are cording to applical depth Acknowled e quantity general Signa	by contrily that the above the state law. Further and since the state law for the st	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	harardous was are properly contation accordin hipping name, a s. If export shipn	lassified, describeng to the applicable and lam the lassified, page and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam lassified program and lam lassified program and lam lassified program and	d, packa regular ackaged rimary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste minin merator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment resporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials are	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above the state law. Further and state law. Further and state law for the state l	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	harardous was are properly contation accordin hipping name, a s. If export shipn	assisted, describe g to the applicable and are classified, need and I am the i	d, packa e regulat ackaged Primary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the or I certify that the waste minin merator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment resporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials are	ndition for transport according the terms of the attached 262.27(a) (if I am a large	maria of the consignment of the consistency of the	py contrily that the above the state law. Further and state law. Further and state law for the state l	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	harardous was are properly contation accordin hipping name, a s. If export shipn	lassified, describeng to the applicable and lam the lassified, page and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam the lassified program and lam lassified program and lam lassified program and lam lassified program and	d, packe e regular lackage Primary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the colorify that the waste minin nerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment nsporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials are	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above the state law. Further and state law. Further and state law for the state l	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	harardous was are properly contation accordin hipping name, a s. If export shipn	assisted, describe g to the applicable and are classified, need and I am the i	d, packa e regular ackaged Primary Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color location of the certify that the waste minimerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Name Reporter 2 Printed/Typed Name Discrepancy	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co ontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above lilicable state law. Further and since the function of the state law for th	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	I CALL SUPE under a language and a language and a language and a language a l	RWSOR harmdous was a me property ci untation accordin hipping name, a i, if export shipn	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packa e regular lackager Primary Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color location of the certify that the waste minimerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Name Company Discrepancy	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. Is only): of Receipt of Materials ee S 9 C C C C C C C C C C C C C C C C C C	ndition for transport according the terms of the attached 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above the state law. Further and state law. Further and state law for the state l	e described in er, the above in proper cun scribed above tional government all quartity get the current and proper cunty/exit:	A CALL SUPE nationals are non- named materials stoon for transpor- to by the proper stoon to proper stoon applied regulations	RWSOR harmdous was a me property ci untation accordin hipping name, a i, if export shipn	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packa e regular lackager Primary Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color location of the certify that the waste minimerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Name Reporter 2 Printed/Typed Name Discrepancy	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co ontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above fluctuation of the state law. Further and and another area of the state of the sta	e described in right in proper con- secribed above in proper con-	I CALL SUPE under a language and a language and a language and a language a l	RWSOR harmdous was a me property ci untation accordin hipping name, a i, if export shipn	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packae regulate regulate ackage remary Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color international Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Name Discrepancy a. Discrepancy Indication Space	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials or Quantity	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above lilicable state law. Further and since the function of the state law for th	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a continued material without for transpire by the proper stendard regulations of transpire and the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the con	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packae regulate regulate ackage remary Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the colorify that the waste minin nerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment nsporter 1 Printed/Typed Nam	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials or Quantity	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above fluctuation of the state law. Further and and another area of the state of the sta	e described in right in proper con- secribed above in proper con-	I CALL SUPE under a language and a language and a language and a language a l	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packae regulate regulate ackage remary Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collication in certify that the waste minimerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space Discrepancy Indication Indica	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials or Quantity	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above fluctuation of the state law. Further and and another area of the state of the sta	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a continued material without for transpire by the proper stendard regulations of transpire and the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the con	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packa e regulate lackaged Primary Day
GENERATOR's/OFFEROR marked and labeled/placard Exporter, I certify that the color is certify that the waste mininerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment ransporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space Discrepancy Indication Indicatio	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co ontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials The Conference Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Output Office Output Office Output Office Output Office Output Output Office Output O	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above fluctuation of the state law. Further and and another and another state another state and another state and another state and another state and another state and another state and another state another state and another state and another state and another state another state and another state and another state and another state and another state and another state and another state and another state and another state and another state and another state another state and another state and another state and another state another state and another state and another state and another state another state and another state and another state another state and another state anoth	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a continued material without for transpire by the proper stendard regulations of transpire and the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the con	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	Month Month	nd, packe e regulati e regulati Packager Packager Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the collication in certify that the waste minimerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment nsporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or General	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co ontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials The Conference Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Output Office Output Office Output Office Output Office Output Output Office Output O	ndrition for transport accc the terms of the attacher 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above fluctuation of the state law. Further and and another and another state another state and another state and another state and another state and another state and another state and another state another state and another state and another state and another state another state and another state and another state and another state and another state and another state and another state and another state and another state and another state and another state another state and another state and another state and another state another state and another state and another state and another state another state and another state and another state another state and another state anoth	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a continued material without for transpire by the proper stendard regulations of transpire and the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the con	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	lassified, describeng to the applicable and are classified, provided and are classified, press and I am the Month	d, packae regulate regulate ackage remary Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color is certify that the waste minin nerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment nsporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space of Alternate Facility (or General citity's Phone: c. Signature of Alternate Facility c. Signature of Alternate Facility	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. is only): of Receipt of Materials re CB Guantity ty (or Generator)	ndrition for transport accc the terms of the attachec 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above lilicable state law. Further and are law. Further and are law for the property of the law for the l	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a continued material without for transpire by the proper stendard regulations of transpire and the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the con	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	Month Month	d, packa e regulati e regulati regulati Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color is certify that the waste minin nerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment nsporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space of Alternate Facility (or General citity's Phone: c. Signature of Alternate Facility c. Signature of Alternate Facility	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper co ontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials The Conference Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Office Output Output Office Output Office Output Office Output Office Output Output Office Output O	ndrition for transport accc the terms of the attachec 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above lilicable state law. Further and are law. Further and are law for the property of the law for the l	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a control of the	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	Month Month	d, packa e regulati e regulati regulati Day Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color i certify that the waste minin nerator's/Offeror's Printed/Type International Shipments ansporter signature (for export Transporter Acknowledgment nsporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space of Alternate Facility (or General city's Phone: c. Signature of Alternate Facility Hazardous Waste Report Mar	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. is only): of Receipt of Materials re CB Guantity ty (or Generator)	ndrition for transport accc the terms of the attachec 262.27(a) (if I am a large	consignment of the consistency of the consistency o	py contrily that the above lilicable state law. Further and are law. Further and are law for the property of the law for the l	e described in right in proper con- secribed above in proper con-	I CALL SUPE before a continued material without for transpire by the proper stendard regulations of transpire and the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the proper stendard regulations of the continued by the con	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	Month Month	nd, packe e regulati e regulati Packager Packager Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color is certify that the waste minimerator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or General City's Phone: C. Signature of Alternate Facility Hazardous Waste Report Man T: H132	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper contents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. its only): of Receipt of Materials De Quantity Ty (or Generator) ragement Method Codes (i.e., codes for the codes of the codes for the codes of the codes for the codes of the codes for the codes of the codes for the codes of the codes for the codes of the codes of the codes for the codes of the codes o	or hazardous waste treat	marka of the consignment of the consistency of the	py contrily that the about the state law. Further and state law. Further and state law for the state l	e described in proper con- escribed above in proper con- escribed	I CALL SUPE before a control of the	RWSOR harmdous was a me property ci protation accordin hipping name, a i, if export shipn Coro	Month Month	nd, packe e regulati e regulati Packager Packager Day
GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the color is certify that the waste minimerator's/Offeror's Printed/Typ International Shipments ansporter signature (for export Transporter Acknowledgment Insporter 1 Printed/Typed Nam Discrepancy a. Discrepancy Indication Space b. Alternate Facility (or General City's Phone: C. Signature of Alternate Facility Hazardous Waste Report Man T: H132	R'S CERTIFICATION: I hereby declare ded, and are in all respects in proper coontents of this consignment conform to mization statement identified in 40 CFR and Name Import to U.S. is only): of Receipt of Materials re CB Guantity ty (or Generator)	or hazardous waste treat	marka of the consignment of the consistency of the	py contrily that the about the state law. Further and state law. Further and state law for the state law for the state law for the state law. Further and state law for the st	e described in proper con- escribed above in proper con- escribed	I CALL SUPE before a control of the	RVISOR harmfous was a reproperly contation according hipping name, a i, if export shipn contains hipping name, a in export shipn contains hipping name, a hi	Month Month	nd, packe e regulati e regulati Packager Packager Day

SeaBreeze Environmental LF 10310 FM-523 Angleton, TX 77515

019130 EFFECTIVE ENVIRONMENTAL 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146

SITE	T	CKET	GRID		WEIG	HMASTER
01	00	0346646	LOOSE		Lynn P	
DAT	EIN	DATE OU	T TIME IN	TIME OUT	VEHICLE	ROLL OFF
02/24	/15	02/24/15	11:31	11:31	RE-668	15-142
	REFE	RENCE		h	ORIGIN	- X
	15-14	12				

	Scale 3 Tare Wt.	34540 LB				
QTY.	Net Weight UNIT	39420 LB DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
9.71	TONS C1-NON-	IND-SOLIDS-TN			1	
				!	8	

PHONE: (979)864-4442

Comment:

US OIL RECOVERY PRP GROUP C1-TRASH, DEBRIS, PPE, PAILS

NOTES: PO #:

120400

Manifest:

002720153 GBF

SIGNATURE...

NET AMOUNT

CHANGE

CHECK NO.

ease	7	Rena (C)	ch) typewriter.)	44.40	116	XO AT			120410	FFECTIVE
+	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number TYPOOOS	1540 / 50400	2. Page 1 of		ncy Respons			Cracking Numb	er
5.	Generator's Name and Ma	iling Address	1540 / 52123			Section Site Address		nan mailing addr	IM-1 2	20410-01
	S Oil Recovery PR				400	N. Riche	y St.,			
1	louston. TX 77073	nc., 500 Century Plaz	a Drive, Suite 190		Pas	sadena, T	X 77506			
G.	ouston, TX 77073 enerator's Phone: 512 Transporter 1 Company Na	671-3434 ATTN: S	oott-Outwater	1521040000				U.S. EPA ID	Number	
	elez Truckina				281-704			1	TYDO	000077981
7.	Transporter 2 Company Na	ame		Stat	e ID#: 88	174		U.S. EPA ID	Number	100077361
0	Designated Facility Name	and Cita Address						110 50110	w-1	
	eabreeze Environm							U.S. EPA ID	Number	
1000	0310 FM 523 .O. Box 587				State	ID#: H1	539			
	maletenonTX 77515	70.004.444	- warning				10			
9	16 11 6	ption (including Proper Shipping	Name, Hazard Class, ID Nun	nber,	_	10. Conta	T	11. Total	12. Unit	
H	M and Packing Group (i dily))				No.	Туре	Quantity	Wt./Vol.	
	Non-regulated	material (soil)						EST	_	CESQ3012
'							DT	18	T	Non-RCRA
Г	2.									
H	3.								+ +	
					ı					
							Paul Comment	466		
Г	4.								1 1	
	4.			<u> </u>						
13		ons and Additional Information								-
1			»)			·EME		RESPONSE		4-635-1500 °
1	. Special Handling Instructi		»)			that the abo	e described	N CALL SUP materials are no	ERVISOR * on-hazardous w	astes as defined by 40 CFR
1000	. Special Handling Instructi		»)	2 F	61 or applicat ackaged, ma	that the aborile state law.	ve described Further, the	N CALL SUP materials are no above named m n proper conditi	ERVISOR * on-hazardous w aterials are pro	
1000	. Special Handling Instructi		»)	2 F	61 or applicat ackaged, ma	that the aborile state law.	ve described Further, the a eled, and are	N CALL SUP materials are no above named m n proper conditi	ERVISOR * In-hazardous waterials are proportion for transport AN CLO	vastes as defined by 40 CFR perly classified, described.
1000	. Special Handling Instructi 01: Soil in roll off bo		,	2 F n	61 or applicat ackaged, ma egulations of a	that the abor ole state law, rked and lab the Departma	" ON we described Further, the a eled, and are ent of Transpo	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (reastes as defined by 40 CFR perly classified, described, tation according to the applicable AGENTEN OF RECOVERY SE
14	. Special Handling Instructi 01: Soil in roll off bo	FICATION: I certify the materia Typgd Name	,	2 F n nanifest are not sub	61 or applicat ackaged, ma egulations of a	that the abor ole state law, rked and lab the Departma	" ON we described Further, the a eled, and are ent of Transpo	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (rastes as defined by 40 CFR perly classified, described, lation according to the applicable Y Agent on V OI Recovery Si aste. PRV Group Month Day Year
14 Ge	Special Handling Instruction C1: Soil in roll off both GENERATOR'S CERTION Therefore Printed!	EXES (PF:SBL-15-135) FICATION: I certify the materia	,	2 F n nanifest are not sub	61 or applicate ackaged, ma egulations of a ject to federal	that the abor ole state law, rked and lab the Departma	" ON we described Further, the a eled, and are ent of Transpo	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (rastes as defined by 40 CFR perly classified, described, ration according to the applicable Y Agent M OIL RECOVERY Si aste. PRP Group
14 Ge	GENERATOR'S CERTI	FICATION: I certify the materia Typed Name Import to U.S.	,	2 F n nanifest are not sub	61 or applications of interest to federal gnature	rthat the aborate law. rked and labithe Department regulations for the Department regulations	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (rastes as defined by 40 CFR perly classified, described, lation according to the applicable Y Agent on V OI Recovery Si aste. PRV Group Month Day Year
14 Ge	GENERATOR'S CERTICATION OF STREET OF	FICATION: I certify the materia Typed Name Import to U.S.	,	nanifest are not sub	61 or applications of interest to federal gnature	rthat the aborale state law, rked and lab the Department regulations for the Department regul	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (rastes as defined by 40 CFR perly classified, described, lation according to the applicable Y Agent on V OI Recovery Si aste. PRV Group Month Day Year
14 Ge	GENERATOR'S CERTI Enerator's/Offeror's Printed/ International Shipments ansporter signature (for ex. Transporter Acknowledgm	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials	s described above on this m	nanifest are not sub	61 or applications of interest to federal gnature	rthat the aborate law. rked and labithe Department regulations for the Department regulations	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (mastes as defined by 40 CFR perly classified, described, tation according to the applicable Y Agenton K Of Recovery Si aste RR Group Month Day Year Month Day Year
144 Gee 15	GENERATOR'S CERTI Content of the con	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame U	,	nanifest are not sub	61 or application of ackaged, malegulations of a greature greature.	rthat the aborate law. rked and labithe Department regulations for the Department regulations	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 41 45 (mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
144 Gee 15	GENERATOR'S CERTI Enerator's/Offeror's Printed/ International Shipments ansporter signature (for ex. Transporter Acknowledgm	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame U	s described above on this m	nanifest are not sub	61 or applications are ackaged, maintenance and acquisitions of inject to federal gnature.	rthat the aborate law. rked and labithe Department regulations for the Department regulations	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 141 at 0 - U.S. (mastes as defined by 40 CFR perly classified, described, tation according to the applicable Y Agenton K Of Recovery Si aste RR Group Month Day Year Month Day Year
14 Ge	GENERATOR'S CERTICATION OF STREET OF	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame U	s described above on this m	nanifest are not sub	61 or application of ackaged, malegulations of a greature greature.	rthat the aborate law. rked and labithe Department regulations for the Department regulations	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ERVISOR* In-hazardous waterials are projoin for transport 141 at 0 - U.S. (mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
14 Ge 15 Tr 16 Tra	GENERATOR'S CERTI Content of the con	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame Vame	s described above on this m	nanifest are not sub Signature Signa	61 or applications of a security of the securi	rthat the aborole state law. rked and labithe Department regulations to Port of er Date leave	we described Further, the a sent of Transpor	N CALL SUP materials are no above named mn proper condition. Set troper disposal of the condition of the con	ervisor In hazardous water In hazardous water In hazardous water In hazardous Wate	mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
14 Ge 15 Tr 16 Tra	GENERATOR'S CERTION GENERATOR'S CERTION International Shipments ansporter signature (for ext. Transporter Acknowledgm ansporter 1 Printed/Typed Notes and the state of th	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name	s described above on this m	nanifest are not sub Signature Signa	61 or applications of a security of the securi	rthat the aborate law. rked and labithe Department regulations for the Department regulations	we described Further, the a sent of Transpor	n CALL SUP materials are no above named m n proper conditi ortation.	ervisor In hazardous water In hazardous water In hazardous water In hazardous Wate	mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
14 Ge 15 Tr 16 Tra 17	GENERATOR'S CERTI enerator's/Offeror's Printed/ international Shipments ansporter signature (for exi transporter Acknowledgm ensporter Printed/Typed N ansporter 2 Printed/Typed N Discrepancy a. Discrepancy Indication S	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame Warne Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations to Port of er Date leave	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
144 Ge 15 Tr 16 Tra 17 17	GENERATOR'S CERTION GENERATOR'S CERTION International Shipments ansporter signature (for ext. Transporter Acknowledgm ansporter 1 Printed/Typed Notes and the state of th	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame Warne Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations for the Date leave. Residue	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	N CALL SUP materials are no above named mn proper condition. Set troper disposal of the condition of the con	ejection	mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
144 Ge Tra 16 Tra 177 177	GENERATOR'S CERTICAL SHEET OF SCHOOL SHEET OF	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials lame Warne Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations for the Date leave. Residue	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
144 Ge Tra Tra Tra 177 177	GENERATOR'S CERTI enerator's/Offeror's Printed/ international Shipments ansporter signature (for exi transporter Acknowledgm ensporter Printed/Typed N ansporter 2 Printed/Typed N Discrepancy a. Discrepancy Indication S	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name Quantity Decrease Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations for the Date leave. Residue	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	mastes as defined by 40 CFR perly classified, described, lation according to the applicable of the app
144 Ge Tra Tra Tra Tra Tra Tra Tra Tra Tra Tra	GENERATOR'S CERTICATION OF PRINCES OF SENERATOR'S CERTICATION OF PRINCES OF P	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name Quantity Decrease Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations for the Date leave. Residue	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	Month Day Year Month Day Year Month Day Year Full Rejection
14 Ge Tra 17 17 17 17 17	GENERATOR'S CERTICATION OF PRINCES OF SENERATOR'S CERTICATION OF PRINCES OF P	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name Quantity Decrease Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations for the Date leave. Residue	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	Month Day Year Month Day Year Month Day Year Full Rejection
14 Ge 15 Tra 16 Tra 17 17 17 17 17 17 17 17 17 17 17 17 17	GENERATOR'S CERTION OF COMMENTAL COM	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name Quantity Decrease Quantity	s described above on this m	nanifest are not sub Signature Signa	et to feder light of the control of	rthat the aborole state law. rked and labithe Department regulations for the Date leave. Residue	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	Month Day Year Month Day Year Month Day Year Full Rejection
14 Ge 15 Tr 16 Tr 17 17 17 17	GENERATOR'S CERTICE GENERA	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name Quantity Decrease Quantity Decrease Quantity	Type	analifest are not sub Signature Export from Signature Si	gnature Manif	rthat the aborole state law. riced and labithe Department regulations for the Date leaver the	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	Month Day Year Month Day Year Month Day Year Full Rejection
144 Ge Tr 166 Tr 177 177 177 177 177 177 177 177 177 17	GENERATOR'S CERTICE GENERA	FICATION: I certify the materia Typed Name Import to U.S. ports only): ent of Receipt of Materials Name Quantity Decrease Quantity	Type	analifest are not sub Signature of the manifest exception in the manif	gnature Manif	rthat the aborole state law. riced and labithe Department regulations for the Date leaver the	ve described Further, the a eled, and are in ent of Transport for reporting p http://exit:	Partial R	ejection	Month Day Year Month Day Year Month Day Year Full Rejection

NHM-1204/0-01 Nº 19340 WASTE CONNECTIONS OF TEXAS MANIFEST # HAULER: SAME OTHER CUSTOMER NAME: PLEASE CIRCLE ONE OF THE FOLLOWING SP/WASTE STUMPS CONCRETE MSW C&D TIRES OTHER PREPAID OPEN CHK CLOSED CHECK CASH CHARGE VEHICLE TYPE: RO FEL REL SL PB ED OTHER TRUCK # _ GROSS WT: TDL #_ TIME: 9:06 DRIVER SIGNATURE

_ TON/YD

AMOUNT \$.

RATE: ___

	Form decianed	for use on elite (12-pitc	Y Utali Y typewriter.)	139 1		DUL	Order #:	120410	FFECTIVE
NON-HAZARI WASTE MAN	pous 1. G	Generator ID Number	540 / 52123		Emergency Respon	se Phone		racking Number	
5. Generator's Nam US Oil Recov Golder Assoc Houston, TX Generator's Phone	ery PRP Gro iates, Inc.,	oup 500 Century Plaza	·	Ge	400 N. Rich Pasadena,	ey St.,	an mailing addre	ess)	
6. Transporter 1 Co		1434 ATTN: Sec	ott Outwater	Philit 28	1-704-6814		U.S. EPA ID	Number	
7. Transporter 2 Co	cking inc. ompany Name				≫#: 88174		U.S. EPA ID	TXR00	00077981
8. Designated Facil Seabreeze Er 10310 FM 52 P.O. Box 567	nvironmental 3 77515	Landfill			State ID#: H1	1539	U.S. EPA ID	Number	
	Q79-86 OT Description (ir ng Group (if any))		ame, Hazard Class, ID Numb	er,	10. Cont	1	11. Total Quantity	12. Unit Wt./Vol.	
1 1	gulated mate				No.	Type DT	Est	T T	CESQ3012
2. 2. 3. 4. 4. 13. Special Handlin	ng Instructions an	d Additional Information				EDOENIOV F	RESPONSE		625 4860 1
		(PF:SBL-15-135)		261 o packa regula	by certify that the ab r applicable state lav iged, marked and lat ations of the Departm	ove described reviews further, the abeled, and are innert of Transpor	N CALL SUPS materials are not bove named ma in proper condition vitation.	ERVISOR * 1-hazardous wa- terials are proportion for transportal 3 NG(0 Y CCARY	stes as defined by 40 CFR thy classified, described, tion according to the applicable y Agents
			described above on this mar	Signate			oper disposal of	riazaidous vva	" UIWP
14. GENERATOR Generator's Offeror	's Printed/Typed	Name							Month Day Year
Generator's/Offeror	t Out	water		X	NOUL	evare			Month Day Year 24 1/5
Generator's Offeror T5. International Sh Transporter signatu	t Ost	<u>water</u> ☐ Import to U.S.		Export from U.S.	Port of	entry/exit: aving U.S.:			
Generator's Offeror T5. International Sh Transporter signatu	ipments ure (for exports or nowledgment of F	water Import to U.S. nly):			Port of Date lea				
Generator's Offeror T5. International Sh Transporter signatu	ipments ure (for exports or nowledgment of F ed/Typed Name	water Import to U.S. nly):		Signati	Port of Date lea	aving U.S.:	r1G		Z 24 15 Month Day Year 2 24 15
Generator's Offeror T5. International Sh Transporter signatu	ipments ure (for exports or nowledgment of F ed/Typed Name	Import to U.S.			Port of Date lea	aving U.S.:	rıç		1212415
Generator of Offeror 15. International Sh Transporter signate 16. Transporter Ack Transporter 1 Printe	ipments ure (for exports or nowledgment of F ad/Typed Name d/Typed Name	Import to U.S.	Туре	Signati	Port of Date lea	aving U.S.:	Г1 G	ejection	Z 24 15 Month Day Year 2 24 15
Generator of feror To Tansporter signatu 16. Transporter 1 Printe Transporter 2 Printe 17. Discrepancy Ira. Discrepancy Ira.	ipments ure (for exports or nowledgment of Pad/Typed Name d/ O ed/Typed Name	Import to U.S. Accept of Materials Quantity	Туре	Signati	Port of Date leading	Go			Z
Generator of feror To Tansporter signatu 16. Transporter 1 Printe Transporter 2 Printe 17. Discrepancy Ira. Discrepancy Ira.	ipments ure (for exports or nowledgment of Pad/Typed Name d/ O ed/Typed Name	Import to U.S. Accept of Materials Quantity	Туре	Signati	Port of Date leading of the Land Port of Date leading of the Land	Go	Partial Re		Z
Generator of feror To Tansporter signatu 16. Transporter 1 Printe Transporter 2 Printe 17. Discrepancy Ira. Discrepancy Ira.	ipments ure (for exports on nowledgment of R ed/Typed Name dod/Typed Name dod/Typed Name indication Space	Import to U.S. Accept of Materials Quantity	Туре	Signati	Port of Date leading of the Land Port of Date leading of the Land	Go	Partial Re		Z
Generator's Offeror To hiternational Sh Transporter signatu 16. Transporter 1 Printe Transporter 2 Printe 17. Discrepancy 17a. Discrepancy Ir 17b. Alternate Facil Facility's Phone: 17c. Signature of A	ipments ure (for exports on nowledgment of R ed/Typed Name dod/Typed Name dod/Typed Name indication Space	Import to U.S. Accept of Materials Quantity	Туре	Signati	Port of Date leading of the Land Port of Date leading of the Land	Go	Partial Re		Z Z 4 V5
Generator of Pieror To Standard Sharper Sharp	ipments ure (for exports or nowledgment of Fed/Typed Name od/Typed Name add/Typed Name indication Space ity (or Generator)	Import to U.S. Ally): Receipt of Materials Quantity Or Generator)	Type	Signati	Port of Date les	Go	Partial Re	Number	Z Z 4 V5

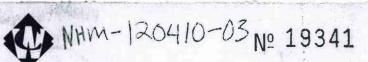


WASTE CONNECTIONS OF TEXAS

MANIFEST # PO. # 410 - 02 GHECK # HAULER: SAME OTHER SP/WASTE STUMPS CONCRETE CHARGE CLOSED CHECK PREPAID OPEN CHK FEL REL PB FB ED OTHER TDL #_ AM PM DRIVER SIGNATURE AMOUNT \$_

•		ARG -	706 5	2,440	2	Order#:	120410	FFECTIVE 2
Ple	T ' ' '	signed for use on elite (12-pitch) typewriter.) 1. Generator ID Number		nergency Response	4		acking Numb	NVIRONMENTAL
$ \uparrow $	NON-HAZARDOUS WASTE MANIFEST	TXR000051540 / 52123	1 -			NIL	BA 44	20440 02
	5. Generator's Name and Ma	siling Address	Gene	See Section rator's Site Address	(if different th	an mailing addre	SS)VI - 1 A	204 10-03
	US Oil Recovery PR			400 N. Riche				
П	Golder Associates, I Houston, TX 77073	nc., 500 Century Plaza Drive, Suite 190		Pasadena, T				
]]	Generator's Phone: 512 6. Transporter 1 Company No.	671-3434 ATTN: Soott Outwater						
	1 ' '		Ph#: 281-	704-881 <i>4</i>		U.S. EPA ID	Number	
	7. Transporter 2 Company No.	Inc.	State ID#			U.S. EPA ID		00077981
П	7. Transporter 2 Company IV	ame				U.S. EFAID	vumber	
П	Designated Facility Name	and Site Address				U.S. EPA ID	Number	
	Seabreeze Environm							
П	10310 FM 523 P.O. Box 567		S	itate ID#: H15	39			
Н	PARRIED PRONT X 77515							
	9a. 9b. U.S. DOT Descri	iption (including Proper Shipping Name, Hazard Class, ID No	umber,	10. Contai	ners	11. Total	12. Unit	
Ш	HM and Packing Group ((if any))		No.	Туре	Quantity	Wt./Vol.	
<u>ا</u> ا	1. Non-regulated	l material (soil)				18		CESQ3012
일		, maronan (oon)			Ta	BT	Т	Non-RCRA
8						1		
GENERATOR	2.							
Ĭ								
	3.						1	
$\ \ $								
Н								
Ш	4.	National Contract of the Contr						
$\ \ $								
Ш								
	1 '	ions and Additional Information		· FME	RGENCY F	RESPONSE F	HONE: 214	. 635. 1500 °
$\ \ $	01: Soil in roll off ba	oxes (PF:SBL=15-135)			* 01	in Call Supe	THOSINE	
П			261 or a ₁	oplicable state law.	Further, the a	bove named ma	terials are prop	astes as defined by 40 CFR perly classified, described,
			package regulatio	d, marked and labe na of the Departme	led, and are i nt of Transpo		n for transport	ation according to the applicable
$\ \cdot \ $				1 Beha	1606			ecovery Site
$\ \ $	14. GENERATOR'S CERTI	IFICATION: I certify the materials described above on this	manifest are not subject to f					
$\ \ $	Generator's/Offeror's Printed		Signature		~ //	_/		Month Day Year
$ \downarrow$	YSatt C	tubles	$ \boldsymbol{X} $	100 J/(lutter.	V		12 24 15
2	15. International Shipments	Import to U.S.	Export from U.S.	Port of er	try/exit:	7		
INT.	Transporter signature (for ex	·		Date leav	ng U.S.:			
ER.	16. Transporter Acknowledgm		-					
TRANSPORTER	Transporter 1 Printed yped	Name 1	Signature)	n			Month Day Year 2 2 4 1 シ
S	Transporter 2 Printed/Typed	PUP	Signature	<u>en</u>	\succ			Month Day Year
I₹	Transporter 2 Printed/Typed I	name	Signature I					Day Teat
뚜	· · · · · · · · · · · · · · · · · · ·							
1	17. Discrepancy 17a. Discrepancy Indication S	Space						<u> </u>
	Tra. Discrepancy indication s	Space Quantity Ty	ре	Residue		Partial Re	jection	Full Rejection
$\ \ $				Manifest Reference	Number:			
	17b. Alternate Facility (or Ger	nerator)	1.11=100			U.S. EPA ID	Number	
믕								
¥	Facility's Phone:							
DESIGNATED FACILITY	17c. Signature of Alternate Fa	acility (or Generator)						Month Day Year
ĮΧ								
ä								
1	01: H132	ne or Operator. Codification of vacaint of materials agreed	ov the manifest except on pol	ted in Item 770				
П	18. Designated Facility Owner Printed/Typed Name	er or Operator: Certification of receipt of materials covered b	Signature					Month Day Year
1 1	. m.com. pod manie		=	7 🗸				\sim \sim \sim \sim \sim
	ا ا	ronica Jaen	フー					W W411

Rene Argiello



NATE 2	1 NAME: 15 ACCT #_	PO.# 120410 CHECK#_ HAULER: SAME OTHER ARGUETTO
MSW	SP/WASTE C&D	PLEASE CIRCLE ONE OF THE FOLLOWING STUMPS CONCRETE TIRES OTHER 5-35
VEHICLE	CASH CHARGE TYPE: RO FEL	PREPAID OPEN CHK CLOSED CHECK REL SL PB PU FB ED OTHER
ROSS WT	501110	TRUCK # ARG - 106
ARE WT: _	33700	TIME: 922/946 AM DRIVER SIGNATURE X KON
IET WT:	18,140	RATE: TON/YD AMOUNT \$

		 	36	i midi iidadi		PERCHIVE						iiii jalas j ler#: 12033	100
Ple	ase pri	int or type. (Form designation			vriter.)	* NVIRONMENT	ANY		70	JU VI		Approved. OMB 1	No. 2050-0039
1		FORM HAZARDOUS ASTE MANIFEST	1. Generator ID N TXR0	umber 00051540	/ 52123	2. Page 1 of		rgebo Response e Section			1 2 7 2	0115	GBF
	Go	PORTRE NAME AND PRIME Ider Associates, In uston, TX 77073	c., 500 Cen	-		•		or's Site Address 400 N. Riche Pasadena, T	y St.,	nan mailing addre	ess)		
		rator's Phone:		ATTN: Scott Out	twater		281						
$\ \ $	Ve	Insporter 1 Company Name 1 Company Nam	ne NC.				281-/ :	04-6814 884 <i>74</i>		U.S. EPA ID		0007798	1
	7. Tra	ensporter 2 Company Nan	ne			- Otati				U.S. EPA ID			• · · · · · · · · · · · · · · · · · · ·
П	8. Do	signated Easility Name as	od Sito Addrone		· · · ·					110 504 10			
	103 P.C And	signated Facility Name at 110 FM 523). Box 567 pleton TX 77515 ty's Phone:	marqandii	979-864-	4442		Si	ate ID#: H1	539	U.S. EPA ID	Number		
	9a.	9b. U.S. DOT Descripti and Packing Group (if		r Shipping Name, Haz	zard Class, ID Numb	рег,		10. Contai		11. Total	12. Unit	13. Waste C	odes
	НМ	1. Non-regulated i		find chidae)				No.	Туре	Quantity	Wt./Vol.	CESQ	
GENERATOR		Norregulated	naterial (Suitu	ned sludge)					TΩ	EST 18	т -	Hon-R	
常		2.				 				10			
<u>5</u>													
		3.		<u>.</u>							-		
$\ \ $											-		
		4.											
	14. Sp	I pecial Handling Instruction Solidified sludge	ns and Additional In					, EWEŁ	RGENCY F	ESPONSE P	I	-635-1500 *	
	0.	conditied strage	(Fr. Chair-re	- (- (- (-		or : ma	applicable rked and	state law. Furth	described mer, the above in proper cor	named materials	hazardous wa are properly	istes as defined by a classified, describer ling to the applicable	d, packaged,
	r	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the certify that the waste min	rded, and are in all contents of this con	respects in proper con signment conform to t	ndition for transport a he terms of the attac	this consignment according to appliched EPA Acknow	are fully a cable inte	ind accurately de mational and nati of Consent.	scribed above ional governm	nental regulations	nipping name, . If export ship	and are classified, p ment and I am the P	ackaged, Primary
		rator's/Offeror's Printed/Ty	ped Name			Sig	nature	4 . 5	1502000)	Resolve	EN .		Day Year
Ų.	<u> </u>		<u>larlou</u>	ر			DVV	il	03 00	p p	ATE	oup 2 2	5 15
Ę		ternational'Shipments porter signature (for expo	lmport t	o U.S.		Export from U	J.S.	Port of en Date leavi					
_		ansporter Acknowledgmen		rials					g 0.0				
ANSPORTER	Transp	porter 1 Printed Typed Na		YSUPI	114	Sig	nature	7	n			Month D	Day Year
TR ANS	Transp	porter 2 Printed/Typed Na	me	1-011		Sig	nature		<u> </u>			Month D	Day Year
<u>-</u>	18. Dis	screpancy				<u> </u>							
	18a. D	Discrepancy Indication Spa	ace Qua	ntity	Туре			Residue		Partial Re	ection	Full	Rejection
							М	anifest Reference	Number:				
	18b. A	Itemate Facility (or Gener	rator)							U.S. EPA ID I	Number		
FAC	Facilit	y's Phone:								ı			
ED	_	ignature of Alternate Faci	lity (or Generator)									Month	Day Year
DESIGNATED FACILITY													
ESIG	19. Ha	azardous Waste Report M	anagement Method	Codes (i.e., codes for	r hazardous waste ti	reatment, disposa 3.	i, and rec	ycling systems)		T4.			
٦	01:	H132]3.				*-			
		esignated Facility Owner of	or Operator: Certific	ation of receipt of haza	ardous materials cov			ot as noted in item	n 18a 🕢				
$\ \ $	Printed	d/Typed Name	111	#		Sig	nature	11/	î /// ,	Rec	H	Month [Day Year
FP4	Form	8700-22 (Rev. 3-05)	Previous editions	are obsolete.				/ /00	NU		· · · · · · · · · · · · · · · · · · ·	100	9 17

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Rene Arguello WEIGHMASTER SITE TICKET GRID Lynn P 01 C1-INDUST 00346881 SeaBreeze Environmental LF 10310 FM-523 DATE IN DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF Angleton, TX 77515 10:22 10:48 ARG-706 15-143 02/25/15 02/25/15 019130 EFFECTIVE ENVIRONMENTAL REFERENCE DRIGIN 945 EAST PLEASANT RUN ROAD 15-143 LANCASTER TX 75146 Scale 2 Gross Wt. 68620 LB Inbound - Charge ticket LB Scale 3 Tare Wt. 34080 34540 LB Net Weight RATE EXTENSION FEE TOTAL QTY TONS C1 SOLIDS-TON 17.27 NET AMOUNT PHONE: (979)864-4442 TENDERED CHANGE US OIL RECOVERY PRP GROUP Comment: NOTES: C1-SOLIDIFIED SLUDGE CHECK NO. PO #: 120334 Manifest: 002720115 GBF SIGNATURE.

	s #. 0-0 nt or type. (Form design	and for use on all	ita /12 nitah) tunawai	har)	PERCTIVE	_ 599	170 8:191	4w1		der #. 120 Approved. ON		n. n4
UNIF	ORM HAZARDOUS	1. Generator ID Nu		(CI.)	BITTEL CRIBATES THAT	Emergency Respons See Sectio	e Phone	4 Manifes	t Tracking Nu			
5. Gen	nerator's Name and Mailin	g Address	<u> </u>	32123	Gi	nerator's Site Address					<u> </u>	
	Oil Recovery PRP der Associates, Inc	•	un Diama Drive (Suite 400		400 N. Riche	•					
łou	ston TX 77073	•	ury Piaza Drive, s	Suite 190	1	Pasadena, 1	FX 77506					
ener Trar	ator's Phone: 512-6	<u>/1-3434 A</u>	TTN: Scott Outw	rater				U.S. EPA ID	Number			
'el	ez Trucking ir	ic.				11-704-6814)#: 88174		1	TXR	0000779	3 81	
Trar	nsporter 2 Company Name	(()						U.S. EPA ID				
Dac	ignated Pacility Name and	Site Address						U.S. EPA ID	Number			
eal	breeze Environmen							0.5. EFA ID	Number			
0.	10 FM 523 . Box 567 ANDRIDE		070 004 44			State ID#: H1	539	1				
a.	9b. U.S. DOT Description		979 864 44 Shipping Name, Hazar		er,	10. Conta	iners	11. Total	12. Unit	12 \N/a	ste Codes	
М	and Packing Group (if a	ny))				No.	Туре	Quantity	Wt./Vol.	13. VVa:	sie codes	
	1. Non-regulated m	naterial (solidif	fied sludge)		/		DT	18			04091 -RCRA	
\dashv	2.							(-	+ +			
	3.											
	ı								1 [
+	4.								1			
									}			-
لِ	ecial Handling Instruction	A A A A !!! (Table				l l						
	ecial nandling instructions		ormation									
N۱۰	Solidified sludge									4-635-1500		
01:	Solidified sludge	PF-SBI -15				y certify that the abov	AO * m bedinaseb e	I CALL SUP! laterials are nor	ERVISOR * Hhazardous w	rastes as define	d by 40 CFR	
	_	(PF·SBL-15	-143)		or app marke	y certify that the abov licable state law. Furth d and labeled, and are	* Oh re described m her, the ahove a in proper con	I CALL SUP! paterials are nor named materia dibon for transp	ERVISOR * -hazardous w Is are properly ortabon accor	vastes as define y classified, desc ruing to the appli	d by 40 CFR: cribed, packa; cable regulati	iged ions
i. G	SENERATOR'S/OFFERO	(PF-SBL-15.	DN: I hereby declare the respects in proper condi	tion for transport a	or app marke his consignment are according to applicab	ry certify that the above licable state law. Furth d and labeled, and are Department of Trans- fully and accurately di- le international and na	* Oh we described me her, the above in proper con contains escribed above tional government	I CALL SUPI paterials are nor named materia dition for transp by the proper sental regulation	ERVISOR * hazardous w ls are properly ortation accor shipping name, s. If export ship	vastes as define y classified, desi ruing to the appli , and are classifi	d by 40 CFR: cribed, packa; cable regulati ed, packaged,	iged ions
. G	SENERATOR'S/OFFERO	(PF-SBL-15.	DN: I hereby declare the respects in proper condi	tion for transport a	or app marke his consignment are according to applicab	ry certify that the above licable state law. Furth d and labeled, and are Department of Trans- fully and accurately di- le international and na	* Oh we described me her, the above in proper con contains escribed above tional government	I CALL SUPI paterials are nor named materia dition for transp by the proper sental regulation	ERVISOR * hazardous w ls are properly ortation accor shipping name, s. If export ship	rastes as define y classified, desi ruing to the appli , and are classifi pment and I am	d by 40 CFR: cribed, packag cable regulate ed, packaged, the Primary	igeo ions I,
. G m E	SENERATOR'S/OFFEROI narked and labeled/placan exporter, I certify that the c certify that the waste mini ator's/Offeror's Printed/Typ	(PF SBI -15	DN: I hereby declare the respects in proper condi	tion for transport a	or app marke his consignment are according to applicab	y certify that the above incable state law. Furth did and labeled, and are the state law and are the state law and are the state law and are the state law and are the state law as the state law	* Oh we described me her, the above in proper con contains escribed above tional government	I CALL SUPI paterials are nor named materia dition for transp by the proper sental regulation	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	rastes as define y classified, desi ruing to the appli , and are classifi pment and I am	d by 40 CFR: cribed, packaged, cable regulate ed, packaged, the Primary	iged ions I,
. G m E	SENERATOR'S/OFFERON narked and labeled/placan exporter, I certify that the concertify that the waste mini	(PF SBI -15	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26	tion for transport a	or apportant of the market of	y certify that the above incable state law. Furth did and labeled, and are the state law and are the state law and are the state law and are the state law and are the state law as the state law	* Oh we described me her, the above in proper con contains escribed above tional government	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	vastes as define y classified, desi ruing to the appli , and are classifi pment and I am	d by 40 CFR: cribed, packag cable regulate ed, packaged, the Primary	iged ions I,
G E I	SENERATOR'S/OFFEROI narked and labeled/placan exporter, I certify that the c certify that the waste mini ator's/Offeror's Printed/Typ	(PF SBI -15 R'S CERTIFICATIO ded, and are in all ro ontents of this cons mization statement wed Name	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26	tion for transport a	or apportant of the market of	y certify that the above incable state law. Furth diand labeled, and are represented and are fully and accurately die international and na gment of Consent. Stor) or (t) (if I am a smare) Port of e	e described mer, the above on in proper con in proper con interest above tional government of the control of th	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	vastes as define y classified, desi ruing to the appli , and are classifi pment and I am	d by 40 CFR: cribed, packag cable regulate ed, packaged, the Primary	igeo ions I,
m E Interaction	SENERATOR'S/OFFEROD narked and labeled/placare exporter, I certify that the certify that the waste minitator's/Offeror's Printed/Typernational Shipments porter signature (for exporter signature (for	PF SBI -15. R'S CERTIFICATIO ded, and are in all re ontents of this cons mization statement bed Name Import to ts only):	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26	tion for transport a	or app marke his consignment the coording to applicat hed EPA Acknowled arge quantity genera Signat	y certify that the above incable state law. Furth diand labeled, and are represented and are fully and accurately die international and na gment of Consent. Stor) or (t) (if I am a smare) Port of e	e described mer, the above on in proper con a scribed above tional government of the above ti	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	vastes as define y classified, desi ruing to the appli , and are classifi pment and I am	d by 40 CFR: cribed, packag cable regulate ed, packaged, the Primary	igeo ions I,
E Interaction	SENERATOR'S/OFFEROD narked and labeled/placan exporter, I certify that the cortify that the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for exporter signature (for exporter 1 Printed/Typed Narional Shipments porter 1 Printed/Typed Narional Shipment	(PF SBI -15. R'S CERTIFICATIO ded, and are in all re ontents of this cons mization statement bed Name Import to ts only): of Receipt of Mater	DN: I hereby declare the espects in proper condisignment conform to the identified in 40 CFR 26 D.U.S.	tion for transport a terms of the attact 2.27(a) (if I am a la	or app marke his consignment the coording to applicat hed EPA Acknowled arge quantity genera Signat	y certify that the above incable state law. Furth diand labeled, and are fully and accurately die international and nagment of Consent. Stor) or (y) (if I am a smart of Consent	e described mer, the above on in proper con in proper con interest above tional government of the control of th	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	vastes as define y classified, desi ruing to the appli , and are classifi pment and I am	d by 40 CFP. cribed, packa; cable regulatived, packaged, the Primary L. F. E. Day	riged nons l, Yea
E Interaction	SENERATOR'S/OFFEROD narked and labeled/placan exporter, I certify that the cortify that the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for exporter signature (for exporter 1 Printed/Typed Narional Shipments porter 1 Printed/Typed Narional Shipment	(PF SBI -15. R'S CERTIFICATIO ded, and are in all re ontents of this cons mization statement bed Name Import to ts only): of Receipt of Mater	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26	tion for transport a terms of the attact 2.27(a) (if I am a la	or appromarket in the consignment of the coording to applicate hed EPA Acknowled arge quantity general Signat Export from U.S.	y certify that the above incable state law. Furth diand labeled, and are fully and accurately die international and nagment of Consent. Stor) or (y) (if I am a smart of Consent	e described mer, the above on in proper con in proper con interest above tional government of the control of th	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	vastes as define y classified, destruing to the appli , and are classified prment and I am Month	d by 40 CFP. cribed, packa; cable regulatived, packaged, the Primary L. F. E. Day	riged nons l, Yea
Interaction	SENERATOR'S/OFFEROD narked and labeled/placan exporter, I certify that the cortify that the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for exporter signature (for exporter 1 Printed/Typed Narional Shipments porter 1 Printed/Typed Narional Shipment	R'S CERTIFICATIO ded, and are in all roontents of this consmization statement wed Name Import to ts only): of Receipt of Mater	DN: I hereby declare the espects in proper condisignment conform to the identified in 40 CFR 26 D.U.S.	tion for transport a terms of the attact 2.27(a) (if I am a la	or appromarket in the consignment of the coording to applicate hed EPA Acknowled arge quantity general Signat Export from U.S.	y certify that the above incable state law. Furth d and labeled, and are fully and accurately de international and nagment of Consent. Stor) or (y) (if I am a smarre Port of e Date leavere Consent C	e described mer, the above on in proper con in proper con interest above tional government of the control of th	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	vastes as define y classified, destruing to the appli , and are classified prment and I am Month	d by 40 CFP. cribed, packar cable regulative, packaged, the Primary Lay Day Day Day	Year
E I Internera	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Type ernational Shipments porter signature (for exporter signature) order 1 Printed/Typed Nar	R'S CERTIFICATIO ded, and are in all roontents of this consmization statement wed Name Import to ts only): of Receipt of Mater	DN: I hereby declare the espects in proper condisignment conform to the identified in 40 CFR 26 D.U.S.	tion for transport a terms of the attact 2.27(a) (if I am a la	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	y certify that the above incable state law. Furth d and labeled, and are fully and accurately de international and nagment of Consent. Stor) or (y) (if I am a smarre Port of e Date leavere Consent C	e described mer, the above on in proper con in proper con interest above tional government of the control of th	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR* hazardous wils are properly ortation accor shipping name, s. If export ship	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged the Primary Lay Day Day	iged ions I,
eneral . Interest ansp	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the control of the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for export insporter 1 Printed/Typed Narr excrepancy	R'S CERTIFICATIO ded, and are in all roontents of this cons mization statement bed Name Import to ts only): of Receipt of Mater ne	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 OU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	y certify that the above incable state law. Furth d and labeled, and an arrest life and an arrest life and an arrest of Consent. Story or (y) (if I am a smarrest law). Fort of e Date leavure	e described mer, the above on in proper con in proper con interest above tional government of the control of th	I CALL SUPI aterials are nor named materia dibon for transp by the proper ental regulation of 17 Minerator) is true.	ERVISOR	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged, packaged, the Primary Lay Day Day Day Day	Yea
Interior Trainsp	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Type ernational Shipments porter signature (for exporter signature) order 1 Printed/Typed Nar	R'S CERTIFICATIO ded, and are in all rontents of this cons mization statement ped Name Import to ts only): of Receipt of Mater ne	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 OU.S.	tion for transport a terms of the attact 2.27(a) (if I am a la	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	y certify that the above incable state law. Furth d and labeled, and are fully and accurately de international and nagment of Consent. Stor) or (y) (if I am a smarre Port of e Date leavere Consent C	e described mer, the above on in proper con in proper con interest above tional government of the control of th	CALL SUPI paterials are nor named materia dition for transp by the proper s ental regulation of the control of the nerator) is true.	ERVISOR	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged the Primary Lay Day Day	Yea
Interior Trainsp	SENERATOR'S/OFFERO narked and labeled/placar cording that the cording that the cording that the waste minimator's/Offeror's Printed/Typ ernational Shipments porter signature (for exporter signature (for exporter 1 Printed/Typed Narr Corter 2 Printed/Typed Narr screpancy iscrepancy Indication Spa	(PF SBI -15. R'S CERTIFICATIO ded, and are in all roontents of this consmization statement ord Name Import to ts only): of Receipt of Mater ne Concerne Quar	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 OU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	y certify that the above incable state law. Furth d and labeled, and an arrest life and an arrest life and an arrest of Consent. Story or (y) (if I am a smarrest law). Fort of e Date leavure	et described me her, the above et in proper con antique et in proper co	CALL SUPI aterials are nor named materia dibon for transperse by the proper sental regulation of the control of	ERVISOR	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged, packaged, the Primary Lay Day Day Day Day	Yea
. Integrated in the control of the c	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the control of the waste minimator's/Offeror's Printed/Typernational Shipments porter signature (for export insporter 1 Printed/Typed Narr excrepancy	(PF SBI -15. R'S CERTIFICATIO ded, and are in all roontents of this consmization statement ord Name Import to ts only): of Receipt of Mater ne Concerne Quar	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 OU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	ry certify that the above incable state law. Furth d and labeled, and are religious	et described me her, the above et in proper con antique et in proper co	I CALL SUPI aterials are nor named materia dibon for transp by the proper ental regulation of 17 Minerator) is true.	ERVISOR	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged, packaged, the Primary Lay Day Day Day Day	Yea
. Interest ansp	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Type ernational Shipments porter signature (for export ansporter Acknowledgment order 1 Printed/Typed Narr porter 2 Printed/Typed Narr screpancy iscrepancy Indication Spa	(PF SBI -15. R'S CERTIFICATIO ded, and are in all roontents of this consmization statement ord Name Import to ts only): of Receipt of Mater ne Concerne Quar	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 OU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	ry certify that the above incable state law. Furth d and labeled, and are religious	et described me her, the above et in proper con antique et in proper co	CALL SUPI aterials are nor named materia dibon for transperse by the proper sental regulation of the control of	ERVISOR	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged, packaged, the Primary Lay Day Day Day Day	Yea
. Integrated and an anaparansports a. Dissa.	SENERATOR'S/OFFERO narked and labeled/placar cording that the cording that the cording that the waste minimator's/Offeror's Printed/Typ ernational Shipments porter signature (for exporter signature (for exporter 1 Printed/Typed Narr Corter 2 Printed/Typed Narr screpancy iscrepancy Indication Spa	R'S CERTIFICATIO ded, and are in all re ontents of this cons mization statement ved Name Import to ts only): of Receipt of Mater ne Ce Quar	ON: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 OU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr apr marke his consignment are coording to applicat hed EPA Acknowled arge quantity genera Signat Export from U.S	ry certify that the above incable state law. Furth d and labeled, and are religious	et described me her, the above et in proper con antique et in proper co	CALL SUPI aterials are nor named materia dibon for transperse by the proper sental regulation of the control of	ERVISOR	wastes as define y classified, desiruing to the appli, and are classified pment and I am Month	d by 40 CFP. cribed, packaged, packaged, the Primary Lay Day Day Day Day	Yea
. Interest anspranspranspranspranspranspranspranspr	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the control to certify that the waste minimator's/Offeror's Printed/Type ernational Shipments porter signature (for export ansporter Acknowledgment forter 1 Printed/Typed Narr excrepancy iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) Indication Indication Spanter Facility (or General Service) Indication Indication Spanter Facility (or General Service) Indication Indicat	(PF SBI -15. R'S CERTIFICATIO ded, and are in all reported to a statement led Name Import to ts only): of Receipt of Mater ne Ce Quar ator)	DN: I hereby declare the espects in proper condisignment conform to the identified in 40 CFR 26 DU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr appromarke in a consignment the consignment the coording to applicate hed EPA Acknowled arge quantity general Signat Signat Signat Signat	py certify that the above incable state law. Furth d and labeled, and are contacted to the international and na gment of Consent. Story or (tr) (if I am a smarter) Port of e Date leaver. Residue Manifest Reference	et described me her, the above et in proper con antique et in proper co	CALL SUPI aterials are nor named materia dibon for transperse by the proper sental regulation of the control of	ERVISOR	wastes as define y classified, desirung to the appli, and are classified ment and I am Month 2 Month 12 Month 1	d by 40 CFR cribed, packaged the Rhimary Lay Day Day Day Full Rejection	Year
i. G m E eneral cansp . Tra ansp ansp ansp	SENERATOR'S/OFFERON narked and labeled/placan exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Type ernational Shipments porter signature (for exporter a Printed/Typed Narranger Acknowledgment order 1 Printed/Typed Narranger 2 Printed/Typed Narranger 2 Printed/Typed Narranger 2 Printed/Typed Narranger 2 Printed/Typed Narranger 3 Printed/Typed Narranger 3 Printed/Typed Narranger 4 Printed/Typed Narranger 5 Printed/Typed Narranger 5 Printed/Typed Narranger 6 Printed/Typed Narranger 6 Printed/Typed Narranger 7 Printed/Typed Narranger 7 Printed/Typed Narranger 7 Printed/Typed Narranger 7 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 9 Printed/Type	(PF SBI -15. R'S CERTIFICATIO ded, and are in all reported to a statement led Name Import to ts only): of Receipt of Mater ne Ce Quar ator)	DN: I hereby declare the espects in proper condisignment conform to the identified in 40 CFR 26 DU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr appromarke in a consignment the consignment the coording to applicate hed EPA Acknowled arge quantity general Signat Signat Signat Signat	py certify that the above incable state law. Furth d and labeled, and are contacted to the international and na gment of Consent. Story or (tr) (if I am a smarter) Port of e Date leaver. Residue Manifest Reference	et described me her, the above et in proper con antique et in proper co	CALL SUPI aterials are nor named materia dibon for transperson to the proper sental regulation for	ERVISOR	wastes as define y classified, desirung to the appli, and are classified ment and I am Month 2 Month 12 Month 1	d by 40 CFR cribed, packaged the Rhimary Lay Day Day Day Full Rejection	Year
. Integral of the control of the con	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the control to certify that the waste minimator's/Offeror's Printed/Type ernational Shipments porter signature (for export ansporter Acknowledgment forter 1 Printed/Typed Narr excrepancy iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) iscrepancy Indication Spanter Facility (or General Service) Indication Indication Spanter Facility (or General Service) Indication Indication Spanter Facility (or General Service) Indication Indicat	(PF SBI -15. R'S CERTIFICATIO ded, and are in all reported to a statement led Name Import to ts only): of Receipt of Mater ne Ce Quar ator)	DN: I hereby declare the espects in proper condisignment conform to the identified in 40 CFR 26 DU.S.	tion for transport a terms of the attact 2.27(a) (if I am a le	rr appromarke in a consignment the consignment the coording to applicate hed EPA Acknowled arge quantity general Signat Signat Signat Signat	py certify that the above incable state law. Furth d and labeled, and are contacted to the international and na gment of Consent. Story or (tr) (if I am a smarter) Port of e Date leaver. Residue Manifest Reference	et described me her, the above et in proper con antique et in proper co	CALL SUPI aterials are nor named materia dibon for transperse by the proper sental regulation of the control of	ERVISOR	wastes as define y classified, desirung to the appli, and are classified ment and I am Month 2 Month 12 Month 1	d by 40 CFR cribed, packaged the Rhimary Lay Day Day Day Full Rejection	Year
m E I I I I I I I I I I I I I I I I I I	SENERATOR'S/OFFERO narked and labeled/placan exporter, I certify that the concertify that the waste minimator's/Offeror's Printed/Type mational Shipments porter signature (for exporter signature (for exporter 1 Printed/Typed Narranger 1 Printed/Typed Narranger 2 Printed/Typed Narranger 2 Printed/Typed Narranger 3 Printed/Typed Narranger 4 Printed/Typed Narranger 5 Printed/Typed Narranger 5 Printed/Typed Narranger 6 Printed/Typed Narranger 7 Printed/Typed Narranger 7 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 8 Printed/Typed Narranger 9 Printed/Typed	R'S CERTIFICATIO ded, and are in all rontents of this cons mization statement ved Name Import to ts only): of Receipt of Mater ne Ce Quar ator) ty (or Generator)	DN: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 DU.S. This is the conformation of the identified in 40 CFR	tion for transport a terms of the attact 2.27(a) (if I am a le	rr appromarker of the market o	ry certify that the above in cable state law. Furth of and labeled, and an appearance of the control of the international and narrow of the international and narrow of the international and narrow of the control of t	e described me her, the above e in proper con antique	CALL SUPI aterials are nor named materia dibon for transperson to the proper sental regulation for	ERVISOR	wastes as define y classified, desirung to the appli, and are classified ment and I am Month 2 Month 12 Month 1	d by 40 CFR cribed, packaged the Rhimary Lay Day Day Day Full Rejection	Year
eneral ansperior anapperior and ansperior ansperior and ansperior and ansperior ansperior and ansperior an	SENERATOR'S/OFFERON narked and labeled/placar exporter, I certify that the certify that the waste mini- ator's/Offeror's Printed/Type ernational Shipments porter signature (for export ansporter Acknowledgment orter 1 Printed/Typed Narr excrepancy iscrepancy Indication Spate atternate Facility (or General description of Alternate Facility (and Spate) atternate Facility (or General description of Alternate Facility (and Spate) atter	R'S CERTIFICATIO ded, and are in all rontents of this cons mization statement ved Name Import to ts only): of Receipt of Mater ne Ce Quar ator) ty (or Generator)	DN: I hereby declare the respects in proper condisignment conform to the identified in 40 CFR 26 DU.S. This is the conformation of the identified in 40 CFR	tion for transport a terms of the attact 2.27(a) (if I am a le	rr appromarker of the market o	ry certify that the above in cable state law. Furth of and labeled, and an arrest of consent. Story or (l) (if I am a smarre I a	e described me her, the above e in proper con and all described me secribed above tional government and desc	CALL SUPI aterials are nor named materia dibon for transperson to the proper sental regulation for	ERVISOR	wastes as define y classified, desirung to the appli, and are classified ment and I am Month 2 Month 12 Month 1	d by 40 CFR cribed, packaged the Rhimary Lay Day Day Day Full Rejection	Year

SITE TICKET GRID WEIGHMASTER BETTY R 01 00347283 C1-INDUST SeaBreeze Environmental LF 10310 FM-523 DATE OUT TIME IN TIME OUT VEHICLE ROLL OFF DATE IN Angleton, TX 77515 02/27/15 02/27/15 08:20 08:59 **RE-668** 15-143 019130 EFFECTIVE ENVIRONMENTAL REFERENCE ORIGIN 945 EAST PLEASANT RUN ROAD LANCASTER TX 75146 15-143 LB Inbound - Charge ticket Scale 2 Gross Wt. 59920 Scale 3 Tare Wt. 34960 LB Net Weight ! UNIT 24960 LB QTY DESCRIPTION RATE EXTENSION TOTAL TONS C1 SOLIDS-TON 12.48 NET AMOUNT PHONE: (979)864-4442 TENDERED CHANGE Comment: US OIL RECOVERY PRP GROUP NOTES: C1-SOLIDIFIED SLUDGE CHECK NO. PO #: 120334 002720120 GBF Manifest: SIGNATURE.

APPENDIX J ROLL-OFF BOX WASH WATER MANIFESTS

Shipping Manifest Intergulf Corporation

P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210 Fax: (281) 474-4226 **GENERATOR:** (*All Generator Information Must Be Complete) US EPA REGION 6 US OIL RECOVERY. Profile # (required) 05171 Facility Name: 400 N RICHEY, PASADENA, TX 77506 Facility Address: (713) 560-4338 Emergency Contact: _ Phone #: _ Material Classification (per Material Characterization Form): Ohy Water for Recycle or proper shipping name (per 49 CFR 172) ___ Emergency Contact (713) 560-4338 Quantity in Gallons: 4682 cg 78.5 I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Date: 10-17-13 Signature: (Generators Representatives) ENUIPERS WELLS WITTONKE CONF. SIGNATURY ALEXT ON BELLEY US OIL AFRAGE PRP GROWD. TRANSPORTER: Interguif Corporation Company Name: (281) 474-4210 861 Phone #: ___ Truck #: _____ Rental 1 39068 EPA I.D. #: TXR000031286 State I.D. #: _ _ _ IR Panall ouenn Drivers Name: DOT #: ____ <u>ningonioneni</u> Signature: RECEIVING FACILITY: Name: **Intergulf Corporation** EPA ID # TXR000031286 10020 Bayport Blvd. Address: TCEQ # A85860 - Used Oil or Pasadena, TX 77507 TCEQ # 39068 - Solid Waste (281) 474-4210 141383 Intergulf Corporation Job #_ **Facility Operators Name:** Date: 10 -17-12 Signature: _

Shipping Manifest Intergulf Corporation

P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210 Fax: (281) 474-4226 **GENERATOR:** (*All Generator Information Must Be Complete) US EPA REGION 6 US OIL RECOVERY. Profile # (required) Facility Name: __ 400 N RICHEY, PASADENA, TX 77506 Facility Address: _ (713) 560-4338 Emergency Contact: __ ____ Phone #. __ Material Classification (per Material Characterization Form): Oly Water for Recycle or proper shipping name (per 49 CFR 172) ___ **Emergency Contact** (713)560-4339Quantity in Gallons: 4612 - 4672 991 I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: ENVIRORMENTAL CONSULTANT Signature: ENVIRON INTERGENCIATION REPRESENTATIVES) I us one preconcer proposed **TRANSPORTER:** Interguli Corporation Company Name: ___ (281) 474-4210 Rental 1 Phone #: _____ Truck #: _ 39068 ASCIEDOMORXT. State I.D. #:__ Drivers Names DOT#: 15 Page 11 1 augus Signature: RECEIVING FACILITY: **Intergulf Corporation** Name: EPA ID # TXR000031286 Address: 10020 Bayport Blvd. TCEQ # A85860 - Used Oil or Pasadena, TX 77507 TCEQ # 39068 – Solid Waste (281) 474-4210 141392. Intergulf Corporation Job # ___ Facility Operators Name: 172/2017 / (APMA Date: 10-17-13 Signature: 🔃

71.496

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

Fax: (281) 474-4226

Facility Nar	me:	US EPA REGIO	ON 6 US OIL RECO	OVERY. Pr	ofile # (required	05171
Facility Add		400 N RICHEY	, PASADENA, TX	77506	(1	,
·	Contact:	EJ			Phone #:	(713) 560-4338
			Form):			
	ipping name (per 4					
ar Praker on	appare mane there					
	,					
				Emerge	ncy Contact	(713) 560-4338
Ouantity in (Gallons: <u>ラ</u> の	20				·
	,					40 GTD D + 0.54
-	the material being in any PCB's or h	-	-	hazardous was	te as defined in	40 CFR Part 261, nor
	-	D		_ Title: A	556C 12-18	
Cianatura	brother	0 1		Date: 10	130/13	
Signature;	, NTE Generator	s Representatives)	2	Date. 10		
Chatory Chatary	AGENT ON	rac ucora Behale at	the U.S. oil			
		Company of the contract of the				
elovery	SITE PRP		, 115 That Old			
	site prp Porter:		7.110			
<u> </u>	PORTER:	EROUP	· ·			
FRANSI Company Na	PORTER:	S			20131	114
FRANSI Company Na Phone #:	PORTER: ame:(AT 713 - 471	6200P S 6-1880		Truck #:	•	
FRANSE Company Na Phone #: EPA I.D. #:	PORTER: ame:(^T	S 6-1880 10-1880		Truck #: State I.D. #:_	TLEO	87699
FRANSE Company Na Phone #: EPA I.D. #:	PORTER: ame:(^T	S 6-1880 10-1880		Truck #: State I.D. #:_	TLEO	87699
Company Na Phone #: EPA I.D. #: Orivers Name	PORTER: ame:(^T	S 6-1880 10-1880		Truck #: State I.D. #: DOT #:	TLEO	87699
Company Na Phone #: EPA I.D. #: Orivers Name	PORTER: ame:(^T	S 6-1880 10-1880		Truck #: State I.D. #: DOT #:	TCE0 1663	87699
Company Na Phone #: EPA I.D. #: Orivers Name	PORTER: 713-67 TXR 066 e: Jessey	6200P S 6-1880 0063909 Ly (ten		Truck #: State I.D. #: DOT #:	TCE0 1663	87699
Company Na Phone #: EPA I.D. #: Orivers Name ignature:	PORTER: 713-67 TXP 866 e: JGSER ING FACIL	6200P S 6-1880 0063909 Ly (ten		Truck #: State I.D. #: DOT #:	TCE0 1663	87699
Company Na Phone #: EPA I.D. #: Orivers Name Signature: RECEIV	PORTER: TXP 066 TXP 066 TXP 066 TXP 066 TXP 066 TXP 066 TXP 066 TXP 066 TXP 066	S 6-1880 0063909 Ly (Fen		Truck #: State I.D. #: DOT #:	16633 10-3	87699
Company Na Phone #: EPA I.D. #: Drivers Name Signature: RECEIV Name:	PORTER: 213-47 713-47 TXR-066 e: Jessey ING FACIL Intergulf Co 10020 Baypo	S 6-1880 14 (1-10) ATY: proporation ort Blvd.		Truck #: State I.D. #: DOT #:	16633 (0-3 EPA ID#' TCEQ#A	87699 368 60-73 FXR000031286 85860 – Used Oil or
Company Na Phone #: EPA I.D. #: Orivers Name Signature: RECEIV	PORTER: 713-67 TXP-066 e: JGSEP ING FACIL Intergulf Co 10020 Baypo Pasadena, T	S 6-1880 10-63909 14 (Ference) ITY: proporation ort Blvd. X 77507		Truck #: State I.D. #: DOT #:	16633 (0-3 EPA ID#' TCEQ#A	
Company Na Phone #: EPA I.D. #: Drivers Name Signature: RECEIV	PORTER: 213-47 713-47 TXR-066 e: Jessey ING FACIL Intergulf Co 10020 Baypo	S 6-1880 10-63909 14 (Ference) ITY: proporation ort Blvd. X 77507		Truck #: State I.D. #: DOT #:	16633 (0-3 EPA ID#' TCEQ#A	87699 368 50-73 FXR000031286 85860 – Used Oil oi
Company Na Phone #: EPA I.D. #: Orivers Name Signature: Name: Address:	PORTER: 713-67 TXP-066 e: JGSEP ING FACIL Intergulf Co 10020 Baypo Pasadena, T	S 6-1880 14 (1-10) ATY: 17 orporation 18 ort Blvd. X 77507		Truck #: State I.D. #: DOT #:	16633 (0-3 EPA ID#' TCEQ#A	87699 368 50-73 FXR000031286 85860 – Used Oil oi
Company Na Phone #: EPA I.D. #: Drivers Name Signature: Vame: Address:	PORTER: 7/3-67 TXR-066 e: JG-27 ING FACIL Intergulf Co 10020 Baypo Pasadena, T (281) 474-42 Corporation Jo	S 6-1880 6-1880 14 (1-16) 1TY: 1TY: 10 10 10	MANOES	Truck #: State I.D. #: DOT #:	16633 (0-3 EPA ID#' TCEQ#A	87699 368 50-73 FXR000031286 85860 – Used Oil or
Company Na Phone #: EPA I.D. #: Drivers Name Signature: Name: Address:	PORTER: TYPE 66 TYP	S 6-1880 6-1880 14 (1-16) 1TY: 1TY: 10 10 10		Truck #: State I.D. #: DOT #:	16633 (0-3 EPA ID#' TCEQ#A	87699 368 50-73 FXR000031286 85860 – Used Oil oi

Shipping Manifest Intergulf Corporation

P.O. Box 1590 · La Porte, Texas 77572

Telephone: (281) 474-4210 Fax: (281) 474-4226 **GENERATOR:** (*All Generator Information Must Be Complete) US EPA REGION 6 US OIL RECOVERY. Profile # (required) __05171 Facility Name: _ 400 N RICHEY, PASADENA, TX 77506 Facility Address: EJ (713) 590-4338 Emergency Contact: _ _ Phone #: Material Classification (per Material Characterization Form): Oily Water for Recycle or proper shipping name (per 49 CFR 172) Emergency Contact (713) 560-4338 5,000 Quantity in Gallons: __ I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: ASSOCIATE Signature: ENVIRON INTERNATIONAL CORPORATION SIGNATURY AGENT ON BEHALF OF THE U.S. OIL RELOVERY SITE PRPGROUP TRANSPORTER: Company Name: 1175 FAINING CENTRAL 2613 Phone #: (713) 676-1880 Truck #: State I.D. #: ___ \$27699 EPA I.D. #: TKA000063909 Drivers Name: John! HERVINITE DOT #: ____ Signature: RECEIVING FACILITY: Name: **Intergulf Corporation** EPA ID # TXR000031286 Address: 10020 Bayport Blvd. TCEQ # A85860 - Used Oil or Pasadena, TX 77507 TCEO # 39068 - Solid Waste (281) 474-4210 Intergulf Corporation Job# Facility Operators Name: Date: 10730 Signaturé:

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

Fax: (281) 474-4226

1. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	us epa	REGION & US-OIL RE	ECOVERY.	D 01 # 4	05171
Pacility Nam	ie:	NCHEY, PASADENA, T		Profile # (required)	
Facility Add	ress:Jonatha	- Carninghan	<u>}</u>		(713) 859-7309
	Contact:	•		Phone #:	
	ssification (per Material Charac	Oilu Mater Inc			
	pping name (per 49 CFR 172)				
- 1800, 276 	<u> </u>	<u></u>			
•			Emen	gency Contact	(713) 359-7303
	E 19 16	·			
	Sallons: 5,019	į	•	vaste as defined in 4	OCFR Part 261 nor
	n any PCB's or halogenate		· · ·	in the state of th	. C. I. I ale 201, 101
	Ф.		Title: 🕏	ASSOCIAT	E
	bother Re	fr.		11/07/13	
ignature: <u>75</u> MA 2 o A - 1	(Generators Represent	atives)			
· IV == v v · i	W. COKI.	the second secon		•	* * * * * * * * * * * * * * * * * * *
LOVERY	AGENT ON BEHAM	redrane no.	IL .	. A	
LOVERY	AGENT ON BEHA	redrane no.	PIL .		
lovery <u>'Ransf</u>	SITE PRP GP ORTER:	LOUP	7 / L		
(OVE12Y 'RANSP ompany Na	SITE PRP GP ORTER:	LE DE TITE VISION	· · · · · · · · · · · · · · · · · · ·	-818 /	158
'RANSF ompany Na	SITE PRP GR CORTER: me: Intergulf Corpora	LE DE TITE VISION	Truck#:	-818 / #: 39058	158
RANSP ompany Na hone #: PA I.D. #:	SITE PRP GR SITE PRP GR PORTER: me: Intergulf Corpora (281) 474-4210	LE DE TITE VISIO	Truck #: State I.D.	#: <u> </u>	
RANSP ompany Na hone #: PA I.D. #:	AGENT ON BEHAN SITE PRP GR PORTER: me: Intergulf Corpora (281) 474-4210 TXR000031286	LE DE TITE VISIO	Truck #: State I.D. #: DOT #:		<u>ro</u> c
RANSP ompany Na hone #: PA I.D. #: rivers Name	AGENT ON BEHAN SITE PRP GR PORTER: me: Intergulf Corpora (281) 474-4210 TXR000031286	LE DE TITE VISIO	Truck #: State I.D.	#: <u>. 39068</u> - <u></u>	<u>ro</u> c
RANSP ompany Natione #: PA I.D. #: rivers Name gnature:	SITE PRP GA CORTER: Intergulf Corpora (281) 474-4210 TXR000031286 Eans Garcales TYPO	LE DE TITE VISIO	Truck #: State I.D. #: DOT #:	#: <u>. 39068</u> - <u></u>	<u>ro</u> c
ransp ompany Nathone #: PA I.D. #: rivers Name gnature:	PORTER: Intergulf Corpora (281) 474-4210 TXR000031286 Eana Garcales TYPE ING FACILITY:	LE DE TITE VISION	Truck #: State I.D. #: DOT #:	#: <u>39068</u> 	
RANSP Ompany Natione #: PA I.D. #: rivers Name gnature: ECEIV ame:	SITE PRO GA CORTER: Intergulf Corpora (281) 474-4210 TXR000031286 Ears Gornales ING FACILITY: Intergulf Corporation	ion	Truck #: State I.D. #: DOT #:	#: 39056 0852000 // / / / / / / / / / / / / / / / / /	XR000031286
RANSP Ompany Natione #: PA I.D. #: rivers Name gnature: ECEIV ame:	ING FACILITY: Intergulf Corporation of the corporat	ion	Truck #: State I.D. #: DOT #:	#: 39058 0052000 /	XR000031286 5860 – Used Oil o
RANSE Ompany Na hone #: PA I.D. #: rivers Name gnature: ECEIV ame:	CORTER: Intergulf Corpora (281) 474-4210 TXR000031286 Eans Gormales ING FACILITY: Intergulf Corporati 10020 Bayport Blvo Pasadena, TX 7750	ion	Truck #: State I.D. #: DOT #:	#: 39058 0052000 /	XR000031286
RANSP ompany Nathone #: PA I.D. #: rivers Name gnature:	ING FACILITY: Intergulf Corporation of the corporat	ion	Truck #: State I.D. #: DOT #:	#: 39058 0052000 /	XR000031286 5860 – Used Oil o
RANSE Ompany Natione #: PA I.D. #: rivers Name gnature: ECEIV ame: ddress:	CORTER: Intergulf Corpora (281) 474-4210 TXR000031286 Eans Gormales ING FACILITY: Intergulf Corporati 10020 Bayport Blvo Pasadena, TX 7750	ion	Truck #: State I.D. #: DOT #:	#: 39058 0052000 /	XR000031286 5860 – Used Oil o
RANSE ompany Natione #: PA I.D. #: rivers Name gnature: ECEIV ame: ddress:	Intergulf Corporation Job #	ion d.	Truck #: State I.D. DOT #: Date:	#: 39058 0052000 /	XR000031286 5860 – Used Oil o

Fax: (281) 474-4226

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Telephone: (281) 474-4210

í				0,	
<u>GENER</u>	ATOR: (*All Gen	erator Informatio	n Must Be Co	mplete)	
Facility Nam	ne: US EPARE	EGION B US OIL RE	COVERY Pro	file # (required) _	05171
Facility Add		-ey, pasadena, t			
		ennington		Phone #:	(713) 858-73
-	ssification (per Material Characteriza		. =		
	pping name (per 49 CFR 172)	Poller 1 of Contract Front			
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		,		
					
<u> </u>			<u>Emerce</u>	nev Contert(713) 859-7306
Ovontitu in C	Gallons:	· · · · · · · · · · · · · · · · · · ·	.45		
Quantity III C	Janons;				2
certify that	the material being transferred o	n this shipment is not	a hazardous wast	e as defined in 40	CFR Part 261, nor
	in any PCB's or halogenated so		- AMERICA OPE 11 BOD	- Louisia in to	2.2.2.2.2.2.3.101
W ^{ast}			Title:	Croling L	
Sianatura. X	Walter Thank	g en	Date:	100113	
ngnature.	(Generators Representatives		$x = x^{\prime} + x^{\prime}$	7.	
e sarri	TAGENT OF FORM	i ka me C.S. K	I La		• .
Marketta († 1774) 10. junius - Janes Johannes († 1774)	Ford, P. F. Group	:	* ************************************		* ,
247	PORTER:	÷		•	
	 			•	
	me: <u>Interpult Corporation</u>				<u></u>
Phone #:	7281) 474-42 <u>10</u>			_818 /	
	<u> </u>				
Orivers Name	e: <u>रिकास दिलाइ</u> बोहर		_ DOT #:		8 0
Signature:	MONG LOOMA	<u> (1)</u>		7-73	·
	3.65	Rose Contraction of the Contract			
			*		
· ·	ING FACILITY:				
Name:	Intergulf Corporation			EPA ID#TX	(R000031286
Address:	10020 Bayport Blvd.				860 – Used Oil
	Pasadena, TX 77507		1.		68 – Solid Wast
. •	(281) 474-4210				
-					
ntergulf C	Corporation Job #	142955	———————	· ·	
acility Op	erators Name;	Jun 1 Batell	<u> </u>		
Signature:	The Marie It	11.	Date:	11-7	13
ngnature:		North Control of the	Date:		-4

Shipping Manifest Intergulf Corporation P.O. Box 1590 • La Porte, Texas 77572

Fax: (281) 474-4226 Telephone: (281) 474-4210

Facility Name:	us epa regio	ng Us oil re	COVERY.	Profile # (required)
Facility Address:	400 N RICHEY,	PASADENA, T		
Emergency Contact:	Andrew Bower			Phone #: (210) 317-2298
Material Classificati	iOn (per Material Characte			
	name (per 49 CFR 172)			
		A CONTRACTOR OF THE SECOND)))	
<u> </u>				
			Emergens	zv Contact /210\317-2298
	5183	***************************************		
Quantity in Gauons:	and their	, , , , , , , , , , , , , , , , , , ,		
			nt is not a hazardou	s waste as defined in 40 CFR Part 261, nor
does it contain any F	PCB's or halogenated	solvents.		- Superior and the second seco
$ \times A$	1. 6		. Title:	1/2/13
Signature:	la Maria	· · · · · · · · · · · · · · · · · · ·	Date:	1/2/13
I dil	(Generators Representation	ives) Fran De 16k	Z/P -i.	
SIGNI	ATTELY ALLIT	ON BEIM	- OF	
TRANSPORT	OIL REGISTRY	PRP GROUP		
Company Name 1	uli Comoration	and the second second		
Phone #:	<u> </u>			: ADS / 144
Phone #:	<u> </u>		State I.I	D. #: <u>39038</u>
Phone #:	<u> </u>		State I.I	
Phone #: (281) EPA I.D. #: TARINA Drivers Name: Name	<u> </u>		State I.1 DOT #:	D. #: <u>38068</u>
Phone #: (221) EPA I.D. #: TVERING Drivers Name: Wark	<u> </u>		State I.1 DOT #:	D. #: <u>39038</u>
Phone #: (284) EPA I.D. #: TARGE Drivers Name: (Signature:	474.4510 00031225 Zavalo		State I.1 DOT #:	D. #: <u>38068</u>
Phone #:	A74.4510 boos:288 Zavala EACILITY:		State I.1 DOT #:	D. #: <u>38068</u>
Phone #: (281) EPA I.D. #: TARGE Drivers Name: (281) Signature: (281) RECEIVING Name: Inte	A74.4510 D0021285 Zavelo FACILITY: Ergulf Corporatio		State I.1 DOT #:	D. #: <u>38068</u>
Phone #: (281) EPA I.D. #: TARGET PROPERTY NAME: RECEIVING Name: Inter Address: 1002	A74.4510 DOCS: 225 Zavalo FACILITY: ergulf Corporation 20 Bayport Blvd.		State I.1 DOT #:	D.#: 38068
Phone #: (281) EPA I.D. #: TARGE Drivers Name Signature: RECEIVING Name: Inter Address: 1002 Pasa	FACILITY: ergulf Corporatio 20 Bayport Blvd. adena, TX 77507		State I.1 DOT #:	D.#: 38058
Phone #: (281) EPA I.D. #: TARGE Drivers Name Signature: RECEIVING Name: Inter Address: 1002 Pasa	A74.4510 DOCS: 225 Zavalo FACILITY: ergulf Corporation 20 Bayport Blvd.		State I.1 DOT #:	D. #: 39068
Phone #: CATA EPA I.D. #: TATA Drivers Name: Signature: RECEIVING Name: Inter Address: 1002 Pasa (281	EACILITY: ergulf Corporatio 20 Bayport Blvd. adena, TX 77507		State I.1 DOT #:	D. #: 39068
Phone #: (281) EPA I.D. #: TARGE Drivers Name Signature: RECEIVING Name: Inter Address: 1002 Pasa	EACILITY: ergulf Corporatio 20 Bayport Blvd. adena, TX 77507		State I.1 DOT #:	D. #: 39068

Shipping Manifest Intergulf Corporation

P.O. Box 1590 • La Porte, Texas 77572

GENERATOR: (*All Generator Information Must Be Complete) Pacility Name: US EPA REGION & US OIL RECOVERY. Profile # (red) 116/13 Facility Address: 400 N RICHEY, PASADENA, TX 77506 Andrew Bower Phone #: (210) 317-2298 Material Classification (per Material Characterization Form): or proper shipping name (per 49 CFR 172) City Wester for Recycle Quantity in Gallons: City Wester for Recycle Contain any PCB's or halogenated solvents. Title: Contain any PCB's or halogenated solvents. Title: Contain Type Contain Contai	Telephone: (281) 474-4210	Fax: (281) 474-42
Facility Name; US EPA REGION 6 US Oil RECOVERY. Profile # (required) Facility Address: 400 N RICHEY, PASADENA, TX 77506 Emergency Contact: Andrew Bower Phone #: (210) 317-2298 Material Classification (per Material Characterization Form): or proper shipping name (per 49 CFR 172) Oily Waster for Recycle Contact: Contact: (210) 317-2298 Quantity in Gallons: Contact: (210) 317-2298 Quantity in Gallons: Contact: (210) 317-2298 Quantity in Gallons: Contact: (210) 317-2298 Quantity in Gallons: Contact: (210) 317-2298 I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contact Title: Cont	<u>GENERA</u>	[OR: (*All Generator Information	ո Must Be Complete)
Facility Address: Emergency Contact: Andrew Bower Material Classification (per Material Characterization Form): or proper shipping name (per 49 CFR 172) Oily Walter for Recycle Emergency Contact Contact: Emergency Contact Contact: Contact	Hazility Mama		# CP # # # 4
Emergency Contact: Andrew Bower Material Classification (per Material Characterization Form): or proper shipping name (per 49 CFR 172) City Waster for Receive Company Contact: Company Contact: Company Names and Corporation Company Names Material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Company Names Contact (210) 317-2298 Title: Company Names Material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Company Names Contact (210) 317-2298 Truck # 834 154 Truck # 834 154 Truck # 834 154 Truck # 834 154 Truck # 834 155 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck # 834 Truck #	-	ARA AI DIGLIEN BARARRIA SU STEAR	Prouge # (requireu)
Material Classification (per Material Characterization Form): or proper shipping name (per 49 CPR 172) City Waster for Recycle Quantity in Gallons: I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Configuration		Andrau Rouar	
Onantity in Gallons: Certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Signature: Signature: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's any PCB's or halogenated solvents. Title: Consumption of the shipment of the shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's a		nacı.	
Quantity in Gallons: Certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Contain All CFR Part 261, nor does it contain any PCB's or does it contain any PCB's or does it contain any PCB's or does it c			
Quantity in Gallons: I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Conformation Date: 1 / 2 / 1 / 3	or proper shippi	ng name (per 49 CFR 172)	
Quantity in Gallons: I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Conformation Date: 1 / 2 / 1 / 3			,
Quantity in Gallons: I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Conformation Date: 1 / 2 / 1 / 3			
I certify that the material being transferred on this shipment is not a hazardous waste as defined in 40 CFR Part 261, nor does it contain any PCB's or halogenated solvents. Title: Conjungted Date: 1/2/13		1104/10	mergency Contact (210) 317-2298
Signature: Signature: Signature: Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Company Nat	Quantity in Gall	lons: 4, 900 00/6	No exercise
Signature: Signature: Signature: Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Control Company National Company Nat	ar international	the state of the s	
Signature: Date: Conformal Date: 1/2/13 Conformal Date: 1/2/13			hazardous waste as defined in 40 CFR Part 261, nor
Company Name round Corporation Phone #: (281) 474 4210 EPA ID # TXR000031286 RECEIVING FACILITY: Name: Interguilf Corporation EPA ID # TXR000031286	ů,		11 Caroling That
Company Name round Corporation Phone #: (281) 474 4210 EPA ID # TXR000031286 RECEIVING FACILITY: Name: Interguilf Corporation EPA ID # TXR000031286	i	11/6	Title:
TRANSPORTER: Company Namicrount Corporation Phone #: (281) 474 4210 EPA I.D. #: (282) 474 4210 EPA I.D. #: (282) 474 4210 Dott #: (282) 474 4210 EPA I.D. #: (282) 474 4210 Dott #: (282) 474 4210 EPA ID # TXR000031286 RECEIVING FACILITY: Name: Intergulf Corporation Additional 19920 Research Physics EPA ID # TXR000031286	Signature: 1	AL IN	Date: 1/2/15
TRANSPORTER: Company Namicroul Corporation Phone #:	En	AFW INTERMATIONAL COLF	
TRANSPORTER: Company Namicroul Corporation Phone #:	51%	spring met or beams of	
Company Name: Intergulf Corporation Company Name: Corporation Truck #: 234 / 154 State I.D. #: 39058 DOT #: 005209059C Date: // EPA ID # TXR000031286	TRANSPO	RTER:	
Phone #: 1281) 474.4210 EPA LD. #: TARGORD 1298 Drivers Name: DOT #: 005205050C RECEIVING FACILITY: Name: Intergulf Corporation Address: 10020 Person 4 Physics EPA ID # TXR000031286			
EPA ID. #: TXEGGGG31235 Drivers Name: DOT #: 005205050C Date: // RECEIVING FACILITY: Name: Intergulf Corporation Address: 10020 Person (Plan)			
DOT#: DO			
Signature: Date: RECEIVING FACILITY: Name: Intergulf Corporation Address: 10020 Person of Plant EPA ID # TXR000031286	2 3 0 5	2 6 6 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
RECEIVING FACILITY: Name: Intergulf Corporation Address: 10020 Research Plant EPA ID # TXR000031286	Drivers Name:	vi visiace	DOT#:
RECEIVING FACILITY: Name: Intergulf Corporation Address: 10020 Research Plant EPA ID # TXR000031286	Signature: 7	EN WAR	Date: 12/4
Name: Intergulf Corporation EPA ID # TXR000031286		A STATE OF THE PARTY OF THE PAR	
Name: Intergulf Corporation EPA ID # TXR000031286			
Address: 10020 Down at Divi	RECEIVIN	G FACILITY:	
4 J.J., 10000 Days - 4 DI-J	Name: I	Intergulf Corporation	FPA ID #TYP000031286
	Address: 1	l0020 Bayport Blvd.	TCEQ # A85860 – Used Oil or
	I	Pasadena, TX 77507	TCEQ # 39068 – Solid Waste
(281) 474-4210	. (281) 474-4210	
그는 그는 것은 사람들은 얼굴맞춤이 되었다는 것은 사람들이 가장 하는 것을 하고 있다.	•		
intergulf Corporation Job # 146151	ntergulf Cor	poration Job # 146151	
Facility Operators Name: Trucky Magnayed	Facility Oper	ators Name Touch Marco	

Signature:

Date: 1.2/4

ojects #: 8155-4	West 7494		- G	6 ,	2330	Ord	der#: 122339 <i>4</i>
	ed for use on elite (12-pitch) typewriter. Generator ID Number	NVIRONMENT	AL CAL STATE OF THE STATE OF TH		4. Manifest		Approved. OMB No. 205
WASTE MANIFEST	TXR000051540 / 5	1 1	See Section				0689 GE
5. Generator's Name and Mailing US Oil Recovery PRP C	Address Froup		Generator's Site Address		than mailing addres	ss)	
	500 Century Plaza Drive, Sui	te 190	400 N. Riche Pasadena, T		(Ms		*C :
Houston, TX 77073 Generator's Phone: 512-67	1-3434 ATTN: Scott Outwat	Ar	1		517		
6. Transporter 1 Company Name	1-0404 ATTN. Scott Outwat		713-672-6100		U.S. EPA ID 1	Number	
Effective Environ	mental, Inc.		P ID#: TX-87158/AF	R-H-1361		TXDS	80811046
7. Transporter 2 Company Name					U.S. EPA ID N	lumber	
8. Designated Facility Name and Seabreeze Environment 10310 FM 523 P.O. Box 567	Site Address al Landfill X W		State ID#: H1	 53a	U.S. EPA ID N	lumber	
Angleton, TX 77515 Facility's Phone:	3 ([,] 979-864-444;	,	- Care 124, 111		1		
9a. 9b. U.S. DOT Description	(including Proper Shipping Name, Hazard C		10. Contai	ners	11. Total	12. Unit	42 Mests Codes
HM and Packing Group (if any	<u>()) </u>		No.	Туре	Quantity	Wt./Vol.	13. Waste Codes
Non-regulated ma	iterial (wash water)			ľ	Est.		QESQ1011
			1001	TT	5000	G	Non-RCRA
2.				-	 		
			[1	 	
3.					[
)		[ĺ	
4.	·····			 	 		
			,			[]	
_				ļ	ŀ		
11: Wash water from r	olloffs (PF:SBL-15-239) /\ ///	er	oreby cacify that the above applicable state law, Furth	o described ا er, the abovi	Pinamed materials	WSOR * Pagardaus wo are properly	4-635-15001 astes as defined by 40 CER classified, described, packa ling to the applicable regulati
5. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare that the	e contents of this consignment	are fully and accurately de	scribed abov	e by the proper shi	pping name.	and are classified, packaged
marked and labeled/placarde Exporter, I certify that the con	ed, and are in all respects in proper condition atents of this consignment conform to the ter	for transport according to appli	cable international and nati	onal govern			
certify that the waste minim	zation statement identified in 40 CFR 262.2	7(a) (if I am a large quantity ger	erator) or o) (if I am a sma	all quantity g	enerator) is true 🕖	1900	relf of Un
Generator's/Offeror's Printed/Type	•	Sic	nature	L	_Oil R	CCYVC	TY. / 1
6. International Shipments	Natel		1 YOUTH	Mel	Site	PRP 6	100 h -/ 1
Fransporter signature (for exports	Import to U.S.	Export from I	J.S. Port of en Date leavi				
7. Transporter Acknowledgment o			Duto louvi	ng 0.0			
ransporter 1 Printed/Typed Name		Sig	nature ///	17			Month Day
JIH Han			-//////	<u> </u>			14111
ransporter 2 Printed/Typed Name		Sig I	nature ///				Month Day
8. Discrepancy			<u> </u>				
Ba. Discrepancy Indication Space	Quantity	Type	Residue		Partial Reje		Full Rejection
• •	Quantity	Type	L Residue		Paniai Reje	ection	L Full Rejection
		- 	Manifest Reference	Number:			
8b. Alternate Facility (or Generate	or)				U.S. EPA ID N	umber	
					1		
acility's Phone: 8c. Signature of Alternate Facility	(or Generator)			 			Month Day
and a service of a mornido i dollity	(5. = 5.101.000.)						
9. Hazardous Waste Report Man	agement Method Codes (i.e., codes for haza	rdous waste treatment, disposa	I, and recycling systems)				
 	2.	3.			4.		
01: H132							
	Operator: Certification of receipt of hazardous						Month Day
rinted/Typed Name	LOST	Sig J	nature	Kis	Kat	_	Month Day
		1 /	1 1000		-		1621/1/

Pro	ojec	ts #: 8155-4 int or type. (Form design	11 32	01231	2		_ FF	-23	30		der#: 122	11 W
Plea	1		ed for use on el	te (12-pitch) typewriter		MINTAL					n Approved. OM	B No. 2050-0039
1	J	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu	^{imber})0051540 / 5		ge 1 of 3.	See Sectio			t Tracking N	20711	GBF
П	5. Ge	enerator's Name and Mailing		330010-1010	2120		nerator's Site Addres			<u>, , , , , , , , , , , , , , , , , , , </u>	<u> </u>	<u>, abi</u>
Ш		Oil Recovery PRP (400 N Rich	•	and the state of t	533)		_
	Go	lder Associates, Inc.	, 500 Centi	iry Plaza Drive, Sui	te 190		Pasadena		E 11 /	11.	93	3 0
$\ \cdot \ $		uston TX 770/3					r a saucita	- A - F - F - F - F - F - F - F - F - F	0 11 9	M)	7	
П		erator's Phone: 512-67		TIN Scott Outwat	<u>er</u>				·			
1	ŀ	ansporter 1 Company Name ective Environ				Ph#: /1	3-672-6100		U.S. EPA ID			
H				J.		State ID	#: TX-87158/A	R-H-136			<u>9808110</u>	46
Н	/. Ira	ansporter 2 Company Name							U.S. EPA ID	Number		<u>_</u> _
П												
ļ l	8. De	signated Facility Name and abreeze Environment	Site Address	Κ					U.S. EPA ID	Number		
		10 FM 523	~ V) ano								
П		D. Box 567	\mathcal{I}	,			State ID#: H1	539				
	Facili	ileton TX 77515 ty's Phone:		979-864-444	?				J			
Ш	9a.	9b. U.S. DOT Description	(including Proper	Shipping Name, Hazard C	lass, ID Number,		10. Conta	iners	11. Total	12. Unit		_
П	НМ	and Packing Group (if an	y))				No.	Туре	Quantity	Wt./Vol.	13. Wast	e Codes
1		1. Non regulated m	atorial /wash					-	FSX		-7	24244
GENERATOR		Non-regulated ma	atcudi (MSSI)	walti)				TT				Q1011 RCRA
≨							001	''	\$ 000	G	Non-	RCHA
뿡		2.							 	 		
ខ									1			
Ш		}						ļ	J			and the second
Ш		3.						 		 	 	
Ш												
		!					ì	}	ł	}		-
		4.						+	 	+	 	
												and the state of t
							[
	14. Sı	L pecial Handling Instructions	and Additional Info	rmation	111			L	<u> </u>	لـــــــــــــــــــــــــــــــــــــ	<u> </u>	
		Wash water from r		SBL-15-239)	NW -		· EME		RESPONSE P ON CALL SUPE			
		1	-	2		l hareh	certify that the above	e desi ahed	mategate are non	-hazardous v	wastes as defined	by 40 CFR 261
1	9	770/75				or appii marked	cable state law. Furti Lang labeled, and an	ner, the abov e in proper ci	⁄e named material ondition for transp	ls are properi ortation acco	ly classified, descri Irding to the applica	ibed, packaged, able regulations
	15.	GENERATOR'S/OFFEROR	S CERTIFICATIO	N: I hereby declare that the	e contents of this consid	nment are f	lepertured of France ully and accurately de	escribed abo	ve by the proper s	hipping name	and are classified	nackaged
	1	marked and labeled/placarde	ed, and are in all re	espects in proper condition	for transport according t	o applicable	international and na					
		Exporter, I certify that the co	ntents of this cons	gnment conform to the ter dentified in 40 CER 262.2	ms of the attached EPA	Acknowledg	ment of Consent.	all ou á ntity o	ionorator) is true	5	Atry 1	L+
		rator's/Offeror's Printed/Type		dendined in 40 Of 17 202.2	(a) (ii i aiii a laige quan	Signatu		an quantity g	onB			Day Year
	X		water			$\perp \boldsymbol{X}$	Al datto	Mial	7. 12° °	SVAIT	~ 4 g	2 1/5
1	16. Int	ternational Shipments	$\neg \neg$				A COM CA		Recou	// /	- 10 00	$\frac{D}{\Delta} + \frac{D}{\Delta}$
Ϊ		sporter signature (for exports	Import to	U.S.	Li Expor	t from U.S.	Port of each	-	1,000	21/3	site PR	P Group
		ansporter Acknowledgment of					Date leav	ig U.J.,				
TR ANSPORTER		porter 1 Printed/Typed Name				Signatu	e ////		· — - · · · · · · · · · · · · · · · · ·		Month	Day Year
ğ	1	iff Itans									14 1	9 1/5
NS	Transi	porter 2 Printed/Typed Name				Signatu	re ///////				Month	Day Year
RA		, , , , , , , , , , , , , , , , , , , ,				1						,
Τ.	18 Di	screpancy									1	
												
	ioa. L	Discrepancy Indication Space	e L Quan	tity	Туре		Residue		Partial Re	ejection	L F	ull Rejection
-	18b A	Alternate Facility (or Generat	or)		<u> </u>		Manifest Reference	e Number:	U.S. EPA ID	Number		
	100.7	montate i donity (or General	,						0.0. LI A ID	Tanio		
AC		de Dhanas							Ì			
DF		y's Phone: Signature of Alternate Facility	(or Generator)								Month	Day Year
ΛĒ	100.0	ngriature of Alternate racinty	(or deficiator)								I WOTHER	l loar
DESIGNATED FACILITY	40			2-4-6- 1 1 1		Ha	d					
ES		azardous Waste Report Man	agement Method	Loues (i.e., codes for haza	roous waste treatment, o	isposal, an	u recycling systems)	-	4.			
۵	1.	H132		۷.		J3.			4.			
1			<u> </u>					40				
		esignated Facility owner or	Operator: Certifica	of receipt of hazardou	materials covered by the			m 18a			AJo Sth	Dat IVE
	ronte	d/Typed Name	1. 1.	/		Signatu	<u>"</u>				(Working)	√" /\ <u>"</u> \"
<u> </u>	<u>`</u>	A AM	45 TC	m		1						(_ياــه
EDA	Form	8700-22 (Rev. 3-05) Pr	avibud aditions	are obsolete								

APPENDIX K
FRAC TANK SOLIDS AND WASH WATER REMOVAL MANIFESTS

WASTE MANIFEST TXR000051540 / 52123 See Section 14 0.02340848 Generative Name and Manifest Groups Generative Name And N	100	FORM HAZARDOUS	Generator ID Number		ge 1 of 3. Emerge				Tracking Num			
AGO. N. Richey St. S. Discherones Control Plazar Drive. Safe 100 (1) Processing Agos and Additional Information. TX 7707A (1) Processing Agos and Additional Information. TX 7707A (1) Processing Agos and Additional Information. TX 7707A (1) Processing Agos and Additional Information. TX 7707A (1) Processing Agos and Additional Information Agos and Agos and Additional Information Agos and Agos an	100000	Approximation and the second second		640 / 52123					April 19 10 10	1848	3 (il
Gooder Amonatics, Inc. SOC Century Plaza Drive, State 190 (1) Parameters, TY, 775-08	5. Ge	enerator's Name and Mailin Oil Recovery PRP (ng Address Group	X.				nan mailing addre	ess)			
Commence Prince 1912-911-34-34 ALTIN Scott Custodiate Financiate Copyrigm Name Financiate Copyrigm Name Financiate Copyrigm Name Financiate Copyrigm Name Financiate Copyrigm Name Financiate Copyrigm Name US EPAD Number US EPAD Number ENGINEERING OF ESCORAS CERTIFICATION TO A. O. O. C. O. O. O. C. O. O. O. C. O. O. O. C. O. O. O. C. O. O. O. O. C. O. O. O. C. O. O. O. C. O. O. O. C. O. O. O. C. O. O. O. O. C. O. O. O. O. C. O. O. O. O. C. O. O. O. O. C. O. O. O. O. C. O. O. O. O. O. C. O. O. O. O. O. O. O. O. O. O. O. O. O.			, 500 Century Plaza I	Drive, Suite 190 1								
TROUGHS 1508 TROUG			1-3434 ATTN: Scot	t Outwater								
7. Transpotor 2 Corpsys Name B. Discontinuity Service Name and Service								U.S. EPA ID		AAFA	e a a	M
Deliminate Facilis Name and Size Address Sofficial Fine Orienterial Land Carboritistics (LSL SC Central Road Fine Contract Road				<u> </u>	itate ID#: TX-	8/158/AR	-H-1361	ILC FDAID	1 1 1 1 1	10051	508	
March September Road Freedoms KS 08736 State D8** D0920 KS D980833259	7. 116	ansporter z Company Nam	le					U.S. EPAID	Number			
March September Road Freedoms KS 08736 State D8** D0920 KS D980833259	8. De	signated Facility Name an	d Site Address					U.S. EPA ID	Number			-
Facility's Prince See 19. U. S. DOT Description (not-basing Proper Shippiing Name, Hazard Clase, ID Number, An Annual Containers	1420	S. Cement Road	J. A.		Cloto	ID#- DOG	20		10000			4
Sec. 10. U.S. DOT Description (including Proper Shipping Name, Hazard Case, ID Number. M. Type R.C. MAJ082. Hazard Charge (analy) R.C.	Fred	Ionia. KS 68736			QHallo	NOW. DOG	20		KSD98	05332	59	
In A Second Handling instructions and Additional Information To Separation South Francis South	Facili											_
RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. Hazar dous waste. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. Hazar dous waste. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. Hazar dous waste. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (D018, Studge with trace) RG. Hazar dous waste. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar dous waste. Iliquid, n.o.s. (RG. NA3082, Hazar doub, hazar dou				me, Hazard Class, ID Number,					The second second second	13. W	aste Code	5
Benzene), 9, PG III, ERG 171 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4		1 DO MARROS II-	and described the state of	17040 M 1 W/1		110.	Турс	Icl		orto	20000	
14. Special Handling Instructions and Additional Information 11. Fine transfer studge. (PE-CST411RR7) 23.30 /// 15. GENERATOR SIGNERATOR SIGNER SEATTHCATTON: Thereby declare that the contents of this condignment are fully and accurately described above by the proper ehipping name, and are classified, packar maked and liabeled placerated, and are in all respects in proper condition for tomograph according in applicable intermational and notional governmental regulations. If export phipment and it is the Primary Level of the proper described and several intermational students of the contents of this condignment are fully and accurately described above by the proper ehipping name, and are classified, packar maked and internal governmental regulations. If export phipment and it is the Primary Level of the Primary Content of the contents o				i.o.s. (DUTB, Sludge with Ira	ce	Δ.	CM	6-	T -		and the second second	
14. Special Handling Instructions and Additional Information 11. Fine Train's sturdige. (PF CST411HR7) 23.3						01		5				
14. Special Handling Instructions and Additional Information 11. Fine Train's sturdige. (PF CST411HR7) 23.3		2.					P. He					
14. Special Handling Instructions and Additional Information 17. First Handle Starting (PF CST411H87) 23.3 July 15. GENERATOR S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packar marked and sheeledplicarded, and are in all respects in proper condition for transport according to applicable integrational and national government/gradiations. If export shipping name, and are classified, packar marked and sheeledplicarded, and are in all respects in proper condition for transport according to a policibable integrational and national government/gradiations. If export shipping name, and are classified, packar marked and sheeledplicarded, and are the Prima Exporter, Lord that the waste imminization statement identified in 40 CFR 282.27(s) (if I am a large quantity generators) (i) (if I transporter is prima capably generators) in the start of the sta												
15. GENERATOR SIGNEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packa marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national powrmental regulations. If excort shipment and I am the Prima Exporter, Lentify that the contents of this consignment confirm to the terms of the attached ERPA Actinovided game of Consept. Loertify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) (it) (if I prid a small quantity generator) is the large of the primate of the contents of the cont		3.				- W-				-		
15. GENERATOR SIOFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packa marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national powermental regulations. If excort shipment and I am the Prima Exporter, Lentify that the contents of this consignment confirm to the terms of the attached EPA Actinodedgrame of Consey. Locatify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.2												
15. GENERATOR SIOFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packa marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national powermental regulations. If excort shipment and I am the Prima Exporter, Lentify that the contents of this consignment confirm to the terms of the attached EPA Actinodedgrame of Consey. Locatify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima a minimization statement identified in 40 CFR 262.2												
15. GENERATOR SIOFEROR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packa marked and labeledoplecarded, and are in all respects in proper condition for transport according to applicable international and national polymentar regulations. If excort shipment and I am the Prima Exporter, Lentify that the contents of this consignment confirm to the terms of the actualsed ERA Actinovedgement of Consens. If excort shipment and I am the Prima Exporter, Lentify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of (b) (if I prima exist quantity generator) of (b) (if I prima exist) quantity generator) of (c) (c) (c) (c) (c) (c) (c) (c		4.						- 11				
15. GENERATOR'S OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packar marked and tabeled placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If excort shipment and I am the Prima Exporter, Lentify that the contents of this consignment confirm to be terms of the activated garner of Consequence (Lentify that the contents of this consignment confirm to the terms of the activated garner of Consequence (Lentify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) at (i) (if I prima a minimum to the content of the consequence of Co												
Generator's/Offeror's Printed/Typed Name Signature	-	Free tank sludge	(PF CG1411HB7)	172084		· EMER				535-1500		
16. International Shipments	15.	GENERATOR's/OFFERO marked and labeled/placat Exporter, I certify that the	OR'S CERTIFICATION: I hereby rded, and are in all respects in picontents of this consignment con	declare that the contents of this consignoper condition for transport according to form to the terms of the attached EPA	to applicable interna Acknowledgment of	d accurately de ational and nat f Consent.	CN escribed abov ional governr	e by the proper s	hipping name, a	and are class ment and I ar	sified, packa m the Prima	
Transporter signature (for exports only): Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature Month Day 18. Discrepancy 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Month Day Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number 18c. Signature of Alternate Facility (or Generator) Month Day 19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 10 Hodd 11 Hodd 12 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)	15.	GENERATOR'S/OFFERO marked and labeled/placal Exporter, I certify that the vaste min trator's/Offeror's Printed/Ty	PR'S CERTIFICATION: I hereby rded, and are in all respects in picontents of this consignment continuization statement identified in	declare that the contents of this consignoper condition for transport according to form to the terms of the attached EPA	to applicable internated Acknowledgment of tity generator) of (b	d accurately de ational and nat f Consent) (if Land a sina	escribed abov ional governr all quartity ge	e by the proper s nental regulations	hipping name, as. If export shipr	and are class ment and I an	sified, packs m the Prima	
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Pginted/Typed Name Signature Month Day Transporter 2 Printed/Typed Name Signature 18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Month Day Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number 19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 10. H061 1 Acknowledgment of Receipt of Materials Month Day Month Day Manifest Reference Number: 1 B. Alternate Facility (or Generator) Month Day 1 B. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1 C. H061	15.	GENERATOR'S/OFFERO marked and labeled/placal Exporter, I certify that the vaste min reator's/Offeror's Printed/Ty	OR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment con imization statement identified in upped Name	declare that the contents of this consignoper condition for transport according to form to the terms of the attached EPA	to applicable internated Acknowledgment of tity generator) of (b	d accurately de ational and nat f Consent) (if Land a sina	escribed abov ional governr all quartity ge	e by the proper s nental regulations	hipping name, as. If export shipr	and are class ment and I an	sified, packs m the Prima	
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 101. H061 A J A J A J A J A J A J A J A	15. Gene	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the or I certify that the waste min erator's/Offeror's Printed/Ty ternational Shipments	OR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment continuization statement identified in pred Name	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgmen of tity generator) of (b Signature	d accurately de ational and nat f Consent) (if tank a sin	escribed abovional government quaratty de attribute attr	e by the proper s nental regulations	hipping name, as. If export shipr	and are class ment and I an	sified, packs m the Prima	
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 101. H061 A J	15. Gene 16. In	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the or I certify that the waste min prator's/Offeror's Printed/Ty ternational Shipments sporter signature (for expo	OR'S CERTIFICATION: I hereby rided, and are in all respects in proceedings of this consignment continuization statement identified in reped Name Import to U.S. orts only):	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgmen of tity generator) of (b Signature	d accurately de ational and nat f Consent) (if tank a sin	escribed abovional government quaratty de attribute attr	e by the proper s nental regulations	hipping name, as. If export shipr	and are class ment and I an	sified, packs m the Prima	
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 101. H061 A J	15. Gene 16. In	GENERATOR'S/OFFERO marked and labeled/placal Exporter, I certify that the or I certify that the waste min prator's/Offeror's Printed/Ty ternational Shipments sporter signature (for exportansporter Acknowledgmen	OR'S CERTIFICATION: I hereby rided, and are in all respects in picontents of this consignment continuization statement identified in right of the contents of	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or to Signature	d accurately de ational and nat f Consent) (if tank a sin	escribed abovional government quaratty de attribute attr	e by the proper s nental regulations	hipping name, as. If export shipr	and are class ment and I al Associ	nified, packa m the Prima i ates h Day	
18. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 01. H061	15. Gene 16. In	GENERATOR'S/OFFERO marked and labeled/placat Exporter, I certify that the elaborator's/Offeror's Printed/Ty international Shipments sporter signature (for exportansporter Acknowledgmen iporter I Printed/Typed Nat	PF CS1411RR7) Box to Pick Scentification: I hereby rded, and are in all respects in procontents of this consignment contimization statement identified in roped Name Import to U.S. orts only): Int of Receipt of Materials me	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or (b Signature	d accurately de ational and nat f Consent) (if tank a sin	escribed abovional government quaratty de attribute attr	e by the proper s nental regulations	hipping name, as. If export shipr	ASS OCCURA MONTH	iffed, packers the Primary of the Primary of the Day	
18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. Col. H061 2. 3. 4.	15. Gene 16. In Trans 17. Tr Trans Trans	GENERATOR'S/OFFERO marked and labeled/placat Exporter, I certify that the electric that the waste min prator's/Offeror's Printed/Ty atternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed National Shipment 1 Printed/Typed National Shipment 2 Printed/Typed National Sh	OR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment con immization statement identified in proper Name Import to U.S. orts only): Int of Receipt of Materials me	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or (b Signature	d accurately de ational and nat f Consent) (if tank a sin	escribed abovional government quantity de attribute above ab	e by the proper sinental regulations	hipping name, as. If export shipr	ASS OCCURA MONTH	iffed, packers the Primary of the Primary of the Day	
Manifest Reference Number: 18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. O1: H061 1. O1: H061	15. Gene 16. In Trans 17. Tr Trans	GENERATOR'S/OFFERO GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the outline of the certify that the waste minerator's/Offeror's Printed/Ty ternational Shipments sporter signature (for exporter signature (for exporter 1 Printed/Typed National Shipments) sporter 1 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments	OR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment con immization statement identified in proper Name Import to U.S. orts only): Int of Receipt of Materials me	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or (b Signature	d accurately de ational and nat f Consent) (if tank a sin	escribed abovional government quantity de attribute above ab	e by the proper s nental regulations organic is true,	hipping name, as. If export shipr	ASS OCCURA MONTH	iffed, packers the Primary of the Primary of the Day	
18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1.	15. Gene 16. In Trans 17. Tr Trans 18. D	GENERATOR'S/OFFERO marked and labeled/placal Exporter, I certify that the orator's/Offeror's Printed/Ty atternational Shipments sporter signature (for exporter signature (for exporter 1 Printed/Typed National Shipments) sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments	OR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in right Name Import to U.S. orts only): Into f Receipt of Materials me	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or (b Signature	d accurately de ational and nat f Consent.) (if I avia sin: Port of er Date leav	escribed abovional government quantity de attribute above ab	e by the proper s nental regulations and alor) is true,	hipping name, e.s. If export shippin	ASS OCCURA MONTH	in Day	
Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 01. H061 2. 3. 4.	15. Gene 16. In Trans 17. Tr Trans 18. D	GENERATOR'S/OFFERO marked and labeled/placal Exporter, I certify that the orator's/Offeror's Printed/Ty atternational Shipments sporter signature (for exporter signature (for exporter 1 Printed/Typed National Shipments) sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments	OR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in right Name Import to U.S. orts only): Into f Receipt of Materials me	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or (b Signature	d accurately de ational and nat f Consent.) (if I avia sin: Port of er Date leav	escribed abovional government quantity de attribute above ab	e by the proper s nental regulations and alor) is true,	hipping name, e.s. If export shippin	ASS OCCURA MONTH	in Day	1
18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 01. H061 2. 3. 4.	15. Genee 16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min prator's/Offeror's Printed/Ty Iternational Shipments sporter signature (for exporansporter Acknowledgmen sporter 1 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 3 Printed/Typed National Shipments sporter 4 Printed/Typed National Shipments sporter 5 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 7 Printed/Typed National Shipments sporter 8 Printed/Typed National Shipments sporter 9 Printed/Typed National	OR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in riped Name Import to U.S. orts only): Into f Receipt of Materials me A CODALL ace Quantity	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of litity generator) of the Signature	d accurately de ational and nat f Consent.) (if the a since port of er Daie leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alors is true. Partial Re	hipping name, e.s. If export shippin	ASS OCCURA MONTH	in Day	
18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 01. H061 2. 3. 4.	15. Gene 16. In Trans 17. Tr Trans 18. D1 18a. I	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min prator's/Offeror's Printed/Ty Iternational Shipments sporter signature (for exporansporter Acknowledgmen sporter 1 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 3 Printed/Typed National Shipments sporter 4 Printed/Typed National Shipments sporter 5 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 7 Printed/Typed National Shipments sporter 8 Printed/Typed National Shipments sporter 9 Printed/Typed National	OR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in riped Name Import to U.S. orts only): Into f Receipt of Materials me A CODALL ace Quantity	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of litity generator) of the Signature	d accurately de ational and nat f Consent.) (if the a since port of er Daie leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alors is true. Partial Re	hipping name, e.s. If export shippin	ASS OCCURA MONTH	in Day	
01. 1001	15. Gene 16. In Trans 17. Tr Trans 18. D 18a. I	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the vaste min trator's/Offeror's Printed/Ty tternational Shipments sporter signature (for exportansporter Acknowledgment sporter 1 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 3 Printed/Typed National Shipments sporter 4 Printed/Typed National Shipments sporter 5 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 7 Printed/Typed National Shipments sporter 8 Printed/Typed National Shipments sporter 8 Printed/Typed National Shipments sporter 9 Printed/Typed National Shipments sporter	OR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in riped Name Import to U.S. orts only): Into f Receipt of Materials me A CODALL ace Quantity	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of litity generator) of the Signature	d accurately de ational and nat f Consent.) (if the a since port of er Daie leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alors is true. Partial Re	hipping name, e.s. If export shippin	ASS OCCURA MONTH	in Day	
01. 1001	15. Gene 16. In Trans 17. Trans 18. D 18a. U 18b. A	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the certify that the vaste min prator's/Offeror's Printed/Try terrnational Shipments sporter signature (for exporters signature (for exporters) reporter 1 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 3 Printed/Tryped National Shipments sporter 4 Printed/Tryped National Shipments sporter 5 Printed/Tryped National Shipments sporter 6 Printed/Tryped National Shipments sporter 7 Printed/Tryped National Shipments sporter 8 Printed/Tryped National Shipments sporter 9 Printed/Tryped Nat	OR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment continuization statement identified in roped Name Import to U.S. orts only): Into of Receipt of Materials receipt of Materi	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of litity generator) of the Signature	d accurately de ational and nat f Consent.) (if the a since port of er Daie leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alors is true. Partial Re	hipping name, e.s. If export shippin	Assection Month	h Day	
01. 1001	15. Gene 16. In Trans 17. Trans 18. D 18a. U 18b. A	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the certify that the vaste min prator's/Offeror's Printed/Try terrnational Shipments sporter signature (for exporters signature (for exporters) reporter 1 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 2 Printed/Tryped National Shipments sporter 3 Printed/Tryped National Shipments sporter 4 Printed/Tryped National Shipments sporter 5 Printed/Tryped National Shipments sporter 6 Printed/Tryped National Shipments sporter 7 Printed/Tryped National Shipments sporter 8 Printed/Tryped National Shipments sporter 9 Printed/Tryped Nat	OR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment continuization statement identified in roped Name Import to U.S. orts only): Into of Receipt of Materials receipt of Materi	declare that the contents of this consignoper condition for transport according form to the terms of the attached EPA 40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of litity generator) of the Signature	d accurately de ational and nat f Consent.) (if the a since port of er Daie leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alors is true. Partial Re	hipping name, e.s. If export shippin	Assection Month	h Day	
	15. Gene 16. In Trans 17. Trans 18. D 18a. U 18b. A	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min varior's/Offeror's Printed/Ty termational Shipments sporter signature (for exporansporter Acknowledgmen sporter 1 Printed/Typed Na iscrepancy Discrepancy Indication Spa Alternate Facility (or Generativ's Phone: Signature of Alternate Facility Signature of Alternate Facility	PR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in riged Name Import to U.S. orts only): In the fraction of Receipt of Materials me Quantity ace Quantity Internal Quantity	declare that the contents of this consignoer condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or the Signature	d accurately de ational and nat f Consent.) (if the a sm. Port of er Date leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alors is true. Partial Re	hipping name, e.s. If export shippin	Assection Month	h Day	
	15. Gene 16. In Trans 17. Trans 18. D 18a. I 18c. \$ 19. H 1.	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the vaste min trator's/Offeror's Printed/Ty tlernational Shipments sporter signature (for exporters) ransporter Acknowledgment sporter 1 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 2 Printed/Typed National Shipments sporter 3 Printed/Typed National Shipments sporter 4 Printed/Typed National Shipments sporter 5 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 6 Printed/Typed National Shipments sporter 7 Printed/Typed National Shipments sporter 8 Printed/Typed National Shipments sporter 9 Printed/Typed National Shipments	PR'S CERTIFICATION: I hereby rided, and are in all respects in piccontents of this consignment contimization statement identified in riged Name Import to U.S. orts only): In the fraction of Receipt of Materials me Quantity ace Quantity Internal Quantity	declare that the contents of this consignoer condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable interna Acknowledgment of titty generator) or the Signature	d accurately de ational and nat f Consent.) (if the a sm. Port of er Date leav	escribed abovional government quartity described abovional government quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional government quartity described abovional quartity described	e by the proper s nental regulations and alor) is true. Partial Re U.S. EPA ID	hipping name, e.s. If export shippin	Assection Month	h Day	
	15. Gene 16. In Trans 17. Tr Trans 18. D 18a. I 18b. / Facilii 18c. S 19. H 20. D	GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the certify that the waste min prator's/Offeror's Printed/Try Iternational Shipments sporter signature (for exporters signature (for exporters) reporter 1 Printed/Tryged National Shipments sporter 2 Printed/Tryged National Shipments sporter 2 Printed/Tryged National Shipments sporter 2 Printed/Tryged National Shipments sporter 3 Printed/Tryged National Shipments sporter 3 Printed/Tryged National Shipments sporter 4 Printed/Tryged National Shipments sporter 5 Printed/Tryged National Shipments sporter 6 Printed/Tryged National Shipments sporter 7 Printed/Tryged National Shipments sporter 8 Printed/Tryged National Shipments sporter 9 Printed/Tryged Nat	PR'S CERTIFICATION: I hereby rded, and are in all respects in procontents of this consignment continuization statement identified in prod Name Import to U.S. orts only): Into f Receipt of Materials me Quantity ace Quantity Parator) Interest of Materials me Quantity Parator Quantity Interest of Materials me Quantity	declare that the contents of this consignoer condition for transport according form to the terms of the attached EPA/40 CFR 262.27(a) (if I am a large quan	to applicable internal Acknowledgment of littly generator) of the Signature Signature Signature Manidate Sig	d accurately de ational and naticonsent. (i) (if tarla sinal port of er Daile leav Residue ifest Reference	escribed abovional government quantity de attribute de Number:	e by the proper s nental regulations and alor) is true. Partial Re U.S. EPA ID	hipping name, e.s. If export shippin	Assection Month	iffed, packers the primary of the Day	



Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 218223

* Bulk Solids *

US Oil Recovery PRP Group

Scott Sales

400 North Richey St. Pasadena, TX 77506

(409)351-4785

EPA Id: TXR000051540

Transporter:

Name : Effective Environmental

Street: 2515 S. Beltline Rd.

Cty/St: Mesquite , TX 75181

Phone: (713)870-1300

EPA Id: TXR000051508

Manifest Number: 002340848GBF

State Manf No. :

Profile No: CG1411887

Stand Prof:

P.O. Number

Analyst: dts

Release Number :

Federal EPA Waste Codes:

D018

Btus/Lb: Lab Analysis:

Sample #: 63761

Anal. Dt: 04/15/2014 Water:

Halogen:

Solids:

Ph:

* Grams per Milliliter

용

Mercury:

Spec Grav:

PPM

3000

Bill To: Name : EFFECTIVE ENVIRONMENTAL

Attn : Jackie McQueen

Street: 2515 S Beltline Rd

Mesquite , TX 75181

Cty/St:

Phone: (972)329-1200

Material Type : Bulk - Bulk Solids

Waste Type HAZ

Date Received : 04/15/2014

Schedl Time In:

Actual Time In:

Date Check Out: 04/17/2014

Time Check Out:

18.5

1.00 *

Loading Time : 0 Hrs 0 Min Haulr Pmp Time: 0 Hrs 0 Min

Unloading Time: 0 Hrs 0 Min

122084

Waste Code Count:

1

Unloading/Processing Information:

Recv. Gross: 54,980 Recv. Tare: 35,960

> Recv. Net: 19,020

Recv. Volume: 2,283

Copy:

2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 002340848GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on : 04/15/2014Total pounds processed by Systech:* 19020

This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: H061

Management commenced on or about the following date: 04/20/2014

John Mrkwa, Carlotta Myers Customer Service Rep.

Ila Mulle

Systech - Fredonia 1420 S. Cement Road Fredonia, KS 66736 6203784451

> US Oil Recovery PRP Group Scott Sales 500 Century Plaza Drive Suite 190 Houston, TX 77073

> > Manifest Reference No: 002340848GBF

State Manifest No. :

Receiving Ticket No. : 218223

HORESTATUS EQUIPMENT SECT IS CONSIST.

L		ned for use on elite (12-pitch) typ		ental.	all	U -	10.00.00		pproved. OMB	No. 20
4	JNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR000051540			ncy Response Section		4. Manifest	2340	849	G
15	Generator's Name and Mailin S Oil Recovery PRP						an mailing addre	Ames W L W	040	0
		eroup ., 500 Century Plaza Drivi	e. Suite 190. X		N. Richey adena, TX					
H	ouston, CX 77073		117	1	establist, "A	F - 4143152				
6	Generator's Phone: 512-67 Transporter 1 Company Nam	ie		h#: 972-329-	1200		U.S. EPA ID			
	ffective Environ	TXR000051508								
7	. Transporter 2 Company Nam	e					U.S. EPA ID I	Number		
.8	. Designated Facility Name an	d!Site Address					U.S. EPA ID	Number		
14	420 S. Cement Road	Control ation		State	10#: D002	20		cenoor	633259	
	redonia. KS 66736	מתה דייר	York	W P 60 VOLUE 50			1	CODSOL	1000200	
F	acility's Phone:	on (including Proper Shipping Name,			10. Contair	iore	44 7-4-1	Lan Hatel		_
	9a. 9b. U.S. DOT Description and Packing Group (if a		nazaru Ciass, ID Nullibel,	Part I	No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13. Waste	Codes
		zardous waste, liquid, n.o.:	s. (D018, Sludge with tran	ce			FST		CHSQ	603F
NE P	Benzene), 9, PG	6 III, ERG 171			NI	CM	1		1781	8
-	2.				U		l lean			
								-		
-	3.									
	4.									
1	4. Special Handling Instruction	ns and Additional Information			'EMER		ESPONSE PI		35-1600 '	
		3 A				CIN	CALL SUPER	WISOR '		
-	222/11	BOVHUR	75316							
1		OR'S CERTIFICATION: I hereby decl								
Ш	Exporter, I certify that the	orded, and are in all respects in proper contents of this consignment conform	to the terms of the attached EPA A	Acknowledgment of	Consent	1	/	. If export shipm	nent and I am the	Primar
		nimization statement identified in 40 C	FR 262.27(a) (if I am a large quant	tity generator) or (t) Signature		A STATE OF THE PARTY OF THE PAR	-	des As	Societa	Day
		yped (value	Accorder The	5	g nator	1.19	ent on	Be hal-	F UI	17
1	Generator's/Offeror's Printed/T	ter I det	13318 19 10 3 4 9 5	O-special	Portofoo	try/exit:	Cosely	PRP	Grosp	10
. 1	6. International Shipments	Import to U.S.	Export	t from U.S.	PUIL OI BIL					
1	6. International Shipments	AND DESCRIPTION OF THE PARTY OF	Export	t from U.S.	Date leavi	ng U.S.:				
1	6. International Shipments Fransporter signature (for export.) 7. Transporter Acknowledgme	orts only): nt of Receipt of Materials	Export			ng U.S.:			Month	Day
1	6. International Shipments	orts only): nt of Receipt of Materials	Export	Signature		ng U.S.:	-		Month C/	Day 17
1 1 1 1	6. International Shipments Transporter signature (for exporter) 7. Transporter Acknowledgme Transporter 1 Printed/Typed Na	orts only): Int of Receipt of Materials Interior of Materials Interior of Materials Interior of Materials			Date leavi	19 36	1.0		Month C/	/Z Day
T T T T	6. International Shipments Fransporter signature (for expert) 7. Transporter Acknowledgme Fransporter 1 Printed/Typed National Shipment Sh	orts only): nt of Receipt of Materials ame		Signature	Date leavi	vll	ry		141	12
1 1 1	6. International Shipments Transporter signature (for exporter Acknowledgme) Transporter 1 Printed/Typed National Shipment of the Print	orts only): Int of Receipt of Materials Imme Ame Marca		Signature	Date leavi	19 36		lostice	4 Month 4	17 Day 16
1 1 1	6. International Shipments Fransporter signature (for expert) 7. Transporter Acknowledgme Fransporter 1 Printed/Typed National Shipment Sh	orts only): Int of Receipt of Materials Interest of Materials Inte		Signature	Date leavi	19 36	U □ Partial Re	jection	4 Month 4	17 Day 16
1 1 1	6. International Shipments Transporter signature (for expert) 7. Transporter Acknowledgme Transporter 1 Printed/Typed National Sprinted/Typed National	orts only): Int of Receipt of Materials Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David		Signature Signature	Date leavi	vil	Partial Re		4 Month 4	/Z Day
1 1 1 1 1 1	6. International Shipments Transporter signature (for exporter Acknowledgme) Transporter 1 Printed/Typed National Shipment of the Print	orts only): Int of Receipt of Materials Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David		Signature Signature	Date leavi	vil			4 Month 4	17 Day 16
AUICII 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6. International Shipments Transporter signature (for expert) 7. Transporter Acknowledgme Transporter 1 Printed/Typed National Sprinted/Typed National	orts only): Int of Receipt of Materials Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David Interior David		Signature Signature	Date leavi	vil	Partial Re		4 Month 4	17 Day 16
TAULIT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6. International Shipments Fransporter signature (for expert) 7. Transporter Acknowledgme Fransporter 1 Printed/Typed Na 8. Discrepancy 8a. Discrepancy Indication Sp 18b. Alternate Facility (or General	orts only): Int of Receipt of Materials Interest of Materials Inte		Signature Signature	Date leavi	vil	Partial Re		4 Month 4	17 Day 16
TACICITY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6. International Shipments Transporter signature (for expert) 7. Transporter Acknowledgments Transporter 1 Printed/Typed National States of Alternate Facility's Phone: 18c. Signature of Alternate Facility 18c. Signature Of Alternate Facility 18c. Signature Of Alternate	arts only): Int of Receipt of Materials Imme Are Quantity Interpolation of Materials Interpolation of Materia	Туре	Signature Signature Man	Date leavi	vil	Partial Re		Month 4 /	Day
TACICITY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6. International Shipments Transporter signature (for expert) 7. Transporter Acknowledgments Transporter 1 Printed/Typed National States of Alternate Facility's Phone: 18c. Signature of Alternate Facility 18c. Signature Of Alternate Facility 18c. Signature Of Alternate	orts only): Int of Receipt of Materials Interest of Materials Inte	Туре	Signature Signature Man	Date leavi	vil	Partial Re		Month 4 /	Day
JESIGNAIEU FACILITI	6. International Shipments Transporter signature (for expert) 7. Transporter Acknowledgments Transporter 1 Printed/Typed National States of Alternate Facility's Phone: 18c. Signature of Alternate Facility 18c. Signature Of Alternate Facility 18c. Signature Of Alternate	arts only): Int of Receipt of Materials Interest of Receipt o	Туре	Signature Signature Man	Date leavi	vil	Partial Re U.S. EPA ID		Month 4 /	Day



Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 218343

* Bulk Solids *

US Oil Recovery PRP Group

Bill To: Name : EFFECTIVE ENVIRONMENTAL

Bulk - Bulk Solids

Scott Sales

400 North Richey St.

Pasadena, TX 77506

Mesquite , TX 75181

HAZ

04/17/2014

0 Hrs

0 Hrs

0 Hrs

25306

Cty/St:

Material Type :

Date Received :

Schedl Time In:

Actual Time In:

Time Check Out:

Loading Time :

Haulr Pmp Time:

Unloading Time:

Waste Code Count:

Waste Type

Phone: (972)329-1200

Date Check Out: 04/29/2014

Attn : Jackie McQueen

Street: 2515 S Beltline Rd

EPA Id: TXR000051540

Transporter:

Name : Effective Environmental

Street: 2515 S. Beltline Rd.

Cty/St: Mesquite , TX 75181

Phone: (713)870-1300

(409) 351-4785

EPA Id: TXR000051508

Manifest Number: 002340849GBF

State Manf No. :

Profile No: CG1411887

Stand Prof:

P.O. Number

Federal EPA Waste Codes:

Anal. Dt: 04/17/2014

D018

Release Number :

Lab Analysis:

Analyst: ks

Sample #: 63813

Btus/Lb:

Water:

Solids:

4100 Halogen:

Mercury: 용 Spec Grav:

1.00 *

* Grams per Milliliter

8.8

Recv. Tare:

36,060 Recv. Net: 26,820

Unloading/Processing Information:

Recv. Volume:

Recv. Gross:

3,220

62,880

0 Min

0 Min

0 Min

Ph:

ppm 7

용

Copy:

2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 002340849GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on : 04/17/2014

Total pounds processed by Systech:* 26820

This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: H061

Management commenced on or about the following date: 05/02/2014

John Mrkwa, Carlotta Myers Customer Service Rep.

Ila Mille

815 6891 18185 11111 55181 18168 H Please print or type. (Form designed for use on elife (12 pitch) typewhiter. Form Approved. OMB No. 2050-0039 1. Generator ID Number 4. Manifest Tracking Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS 234 GBF TXR000051540 / 52123 **WASTE MANIFEST** See Section 14 5. Generator's Name and Mailing Address US Oil Resovery PRP Group Generator's Site Address (if different than mailing address) 170 400 N. Richey St., Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Pasadena, TX 77506 Heuston, TX 77073 Generator's Phone: 512-671-3434 ATTN: Scott Outwater U.S. EPA ID Number 6. Transporter 1 Company Name Ph#: 972-329-1200 Effective Environmental, Inc. TXR000051508 State 10#: TX-87158/AR-H-1361 7. Transporter 2 Company Name U.S. EPA ID Number 18. Designated Facility Name and Site Address Systech Environmental Corporation U.S. EPA ID Number 1420 S. Cement Road State IDE: D0020 KSD980633259 Fredenia, KS 66736 Facility's Phone: 800-778-7224 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 9a. 13. Waste Codes and Packing Group (if any)) НМ No. Type Quantity Wt. Vol E57 RQ, NA3082, Hazardous waste, liquid, n.o.s. (D018, Sludge with trace CESQ603H GENERATOR V Sensens), 9, PG III, ERG 171 CM D018 001 T 14. Special Handling Instructions and Additional Information 01: Frac tank sludge (PF:CG1411987) * EMERGENCY RESPONSE PHONE: 214-636-1500 ON CALL SUPERVISOR 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generator's/Offeror's Printed/Typed Name Day Year Brian Tuccillo 16. International Shipments Import to U.S. Recovery site PRP Port of entry/exit: Transporter signature (for exports only): Date leaving U.S. ANSPORTER 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month 2 Transporter 2 Printed/Typed Name Month 2 18. Discrepancy 18a. Discrepancy Indication Space Туре Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 01: H061 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Day Signature, Month Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.



Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 218914

* Bulk Solids *

US Oil Recovery PRP Group

Scott Sales

400 North Richey St. Pasadena, TX 77506

(409)351-4785

EPA Id: TXR000051540

Transporter:

Name : Effective Environmental

Street: 2515 S. Beltline Rd.

Cty/St: Mesquite , TX 75181

Phone: (713)870-1300

EPA Id: TXR000051508

Manifest Number: 002341683GBF

State Manf No. :

Profile No: CG1411887 Stand Prof:

P.O. Number Release Number :

Federal EPA Waste Codes:

D018

Lab Analysis: Btus/Lb:

Sample #: 63914 Anal. Dt: 04/30/2014

Analyst: ks

Solids:

Halogen:

Water:

용

PPM

5700

용

용

Ph: 8 Bill To: Name : EFFECTIVE ENVIRONMENTAL

Attn : Jackie McQueen

Street: 2515 S Beltline Rd

Mesquite , TX 75181

Cty/St:

Phone: (972)329-1200

Material Type : Bulk Solids

Waste Type HAZ

Date Received : 04/30/2014

Schedl Time In:

Actual Time In:

05/09/2014 Date Check Out:

Time Check Out:

Haulr Pmp Time:

4.9

1.00 *

Mercury:

* Grams per Milliliter

Spec Grav:

Loading Time : 0 Hrs

0 Hrs

0 Min

0 Min

Unloading Time:

0 Hrs

0 Min

25255

Waste Code Count: 1

Unloading/Processing Information:

Recv. Gross: 65,100

Recv. Tare: 34,440

Recv. Net: 30,660

Recv. Volume:

3,681

Copy: 2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 002341683GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on: 04/30/2014Total pounds processed by Systech:* 30660This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: $\underline{H061}$ Management commenced on or about the following date: $\underline{05/12/2014}$

John Mrkwa, Carlotta Myers Customer Service Rep.

Ila Mille

UNIFORM HAZARDOUS	1. Generator ID Number TXR000051540 / 52123		Emergency Respon			racking Num 2341		1 G
louston, FX 77073			nerator's Site Addres 400 N Riche Pasadena, T	ss (if different by St.,			104	1 4
Generator's Phone: 31220 Transporter 1 Company Na CONTROL OF TRANSPORTER 2 Company Na	s, Inc.	Ph#: 500 State ID/	-475-8845 : 680185		U.S. EPA ID N	ALR00	0007	237
. Transporter & company rea					0.0, 2, 7, 10	ambor		
Designated Facility Name a vstech Frivillon menta 420 S. Cement Road redona. KS 66736			State ID#; D6	020	U.S. EPA ID N	lumber (SD98)	06332	259
acility's Phone:	800-778-7224 bition (including Proper Shipping Name, Hazard Class, ID Nur	mher	10. Cont	ainers	44 Total	40 11-11		
9a. 9b. U.S. DOT Descrip HM and Packing Group (i		inbot,	No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	13. W	Vaste Codes
1.RQ, NA3082, H Benzene), 9, Po	fazardous waste, liquid, n.o.s. (D018, Studg G III, ERG 171	ge with trace	100	CM	Est. 3,195991	991	- B B B	SQ603H D018
2.								
3.								
4.								
Special Handling Instruction 11: Frac tank studge	ons and Additional Information (PF:CG1411887)		· EME		RESPONSE PH CALL SUPER		35-1500	1
marked and labeled/plac Exporter, I certify that the I certify that the waste m aperator's/Offeror's Printed/I	COR'S CERTIFICATION: I hereby declare that the contents arded, and are in all respects in proper condition for transpore contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name	ort according to applicable tached EPA Acknowledge a large quantity general Signature	e international and noment of Consent. or) or (b) (if I am a since	ational governmall quantity grant quantity grant quantity grant quantity grant quantity/exit:	mental regulations.			m the Primary
marked and labeled/plac Exporter, I certify that the I certify that the waste m aperator's/Offeror's Printed/I 5. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme	e contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Import to U.S. Import to U.S. PRESCRIPTION OF THE PROPERTY OF THE PRO	ort according to applicable attached EPA Acknowledge a large quantity generated Signature Signature Export from U.S.	e international and noment of Consent. or) or (b) (if I am a since Port of of Date lea	ational govern	mental regulations.		Mont	m the Primary
marked and labeled/plac Exporter, I certify that the I certify that the waste m aperator's/Offeror's Printed/T 6. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ansporter) Printed/Typed N ransporter 2 Printed/Typed N	contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Import to U.S. PRP grown	ort according to applicable attached EPA Acknowledge a large quantity generated Signatures	e international and noment of Consent. or) or (b) (if I am a sire Port of o Date lea	ational governmall quantity grant quantity grant quantity grant quantity grant quantity/exit:	mental regulations.		Mont	h Day
marked and labeled/plac Exporter, I certify that the I certify that the waste m enerator's/Offeror's Printed/I 3. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ensporter) Printed/Typed N ensporter 2 Printed/Typed N 8. Discrepancy	contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Import to U.S. PRP Grown Import to U.S. PRP Grown Import to U.S. I	ert according to applicable according to applicable attached EPA Acknowledge at large quantity generated as a large quantity g	Port of Date lea	ational governmall quantity gentry/exit:aving U.S.:	mental regulations.	If export shipm	Mont	h Day
marked and labeled/plac Exporter, I certify that the I certify that the waste m enerator's/Offeror's Printed/I 3. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ransporter) Printed/Typed N ransporter 2 Printed/Typed N 8. Discrepancy 8a. Discrepancy Indication S	arded, and are in all respects in proper condition for transport contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Import to U.S. PRP Grown	ert according to applicable according to applicable attached EPA Acknowledge at large quantity generated as a large quantity g	e international and noment of Consent. or) or (b) (if I am a sire Port of or Date lear	ational governmall quantity gentry/exit:aving U.S.:	mental regulations. enerator) is true.	If export shipm	Mont	h Day h Day
marked and labeled/plac Exporter, I certify that the I certify that the waste m aperator's/Offeror's Printed/I 5. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ansporter I Printed/Typed N B. Discrepancy Ba. Discrepancy Indication S Bb. Alternate Facility (or Gen facility's Phone:	arded, and are in all respects in proper condition for transport contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Parisa V	ert according to applicable according to applicable attached EPA Acknowledge at large quantity generated as a large quantity g	Port of Date lea	ational governmall quantity gentry/exit:aving U.S.:	mental regulations. enerator) is true.	If export shipm	Mont Mont Mont	h Day h Day h Day
marked and labeled/plac Exporter, I certify that the I certify that the waste m aperator's/Offeror's Printed/I 6. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ansporter) Printed/Typed N 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Gen acility's Phone: 8c. Signature of Altemate Facility	contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the	ort according to applicabl ttached EPA Acknowledg a large quantity generat Signatu Export from U.S. Signatu	Port of Date lea	ational governmall quantity gentry/exit:aving U.S.:	mental regulations. enerator) is true.	If export shipm	Mont	h Day h Day h Day
marked and labeled/plac Exporter, I certify that the I certify that the waste m aperator's/Offeror's Printed/I 3. International Shipments ransporter signature (for exp 7. Transporter Acknowledgme ransporter I Printed/Typed N 8. Discrepancy 8a. Discrepancy Indication S 8b. Alternate Facility (or Gen acility's Phone: 18c. Signature of Alternate Fa 19. Hazardous Waste Report 1.	arded, and are in all respects in proper condition for transport contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Parisa V	ort according to applicabl ttached EPA Acknowledg a large quantity generat Signatu Export from U.S. Signatu	Port of Date lea	ational governmall quantity gentry/exit:aving U.S.:	mental regulations. enerator) is true.	If export shipm	Mont Mont Mont	h Day h Day h Day
marked and labeled/plac Exporter, I certify that the I certify that the waste m reperator's/Offeror's Printed/I 6. International Shipments Fransporter signature (for exp 7. Transporter Acknowledgme ransporter I Printed/Typed N 8. Discrepancy 8a. Discrepancy Indication S 18b. Alternate Facility (or Gen Facility's Phone: 18c. Signature of Alternate Facility 19. Hazardous Waste Report 1. 01. H061	contents of this consignment conform to the terms of the a inimization statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the statement identified in 40 CFR 262.27(a) (if I am Typed Name Price of the action of the	ort according to applicable according to applicable attached EPA Acknowledge a large quantity general signature. Export from U.S. Signature. Signature.	e international and noment of Consent. or) or (b) (if I am a size Port of or Date lease Residue Manifest Referent direcycling systems except as noted in It	ational governmall quantity gentry/exit:aving U.S.:	mental regulations. enerator) is true. Partial Reju	If export shipm	Mont Mont Mont	h Day h Day h Day h Day



Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 219079

* Bulk Solids *

Bill To: Name : EFFECTIVE ENVIRONMENTAL

Attn : Jackie McQueen

Phone: (972)329-1200

Cty/St:

Material Type :

Date Received :

Schedl Time In:

Actual Time In:

Date Check Out:

Time Check Out:

Loading Time :

Haulr Pmp Time:

Unloading Time:

Waste Code Count:

Waste Type

Street: 2515 S Beltline Rd

HAZ

Mesquite , TX 75181

Bulk Solids

05/02/2014

05/09/2014

0 Hrs

0 Hrs

0 Hrs

1

634

Recv. Net:

0 Min

0 Min

0 Min

26,580

US Oil Recovery PRP Group

Scott Sales

400 North Richey St. Pasadena, TX 77506

(409)351-4785

EPA Id: TXR000051540

Transporter:

Name : ACTION RESOURCES

Street: 40 County Road 517

Cty/St: Hanceville , AL 35077

Phone: (800)228-8845

EPA Id: ALR000007237

Manifest Number: 002341041GBF

State Manf No. :

Profile No: CG1411887

P.O. Number

Analyst: dts

Release Number :

Federal EPA Waste Codes:

D018

Stand Prof:

Solids:

Lab Analysis: Btus/Lb: 6100 Unloading/Processing Information: Mercury: 4.4 Sample #: 63938 Recv. Gross: 8 1.00 * 62,820

Halogen: Spec Grav: Anal. Dt: 05/02/2014 Water: * Grams per Milliliter Recv. Tare: 36,240

Recv. Volume: 3,191 ppm

Ph:

용

Copy: 2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 002341041GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on : 05/02/2014

Total pounds processed by Systech:* 26580

This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: H061

Management commenced on or about the following date:

05/12/2014

John Mrkwa, Carlotta Myers Customer Service Rep.

Ila Mulle

,to)	echs	# 0-0 It or type. (Form designed for use on elite (12-pitch) typewriter.)	119	115		Orde	# 106053	
Plea		Tro pure	rgency Respons	se Phone	4. Manifes	Form A	pproved. OMB No.	2050-003
	WA	TXR000051549 / 52123 / Sec	Section	114	0 C	12341		GBF
	G elele Houst	Recovery PRP Group	00 N. Riche asadena, T.	y St.,	nan mailing addi	553)		
	6. Tran	nsporter 1 Company Name Phys: 972-329	9-1200		U.S. EPA ID			
		ctive Environmental, Inc. State IIII: T	X-87158/AR	L-H-1361	110 504 10		0051508	
	7. Tran	nsporter 2 Company Name			U.S. EPA ID	Number		
	1420 Fredo	signated Facility Name and Site Address sch Environmental Corporation S Cement Road onia, KS 66736 Sta y's Phone: 800-778-7224	te IDS: DO	120	U.S. EPA ID		0633259	
	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	10. Conta	ainers	11. Total	12. Unit	13. Waste Code	es
	HM	and Packing Group (if any))	No.	Туре	Quantity	Wt./Vol.		
GENERATOR	V	RQ, NA3082, Hazardous waste, liquid, n.o.s. (D018, Sludge with trace Benzene), 9, PG III, ERG 171	001	CM	EST. 5	T	CESQ603	ii-i
- GEN		2.						
		3.						74
		4.						
1					The state of			
e e	14. Sp 01:	pecial Handling Instructions and Additional Information Frac tank studge (PF:CG1411887)	· EMER	* ON	ESPONSE PI CALL SUPEI		35-1500 *	
	r E	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable inte Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or	and accurately of ernational and not of Consent.	described aborational govern	we by the proper s mental regulation			
	Gener	rator's/Offeror's Printed/Typed Name Brian Tuccillo, Golder Signature associator inc, signature agent un habelf	17	. 11			Month Day	Year
INT'I +	-	terriational Shipments Import to U.S. Pyroup Export from U.S. sporter signature (for exports only):		entry/exit:	5		3 1	114
-	_	ansporter Acknowledgment of Receipt of Materials	54.070	iting o.o				
TR ANSPORTER	Transp	porter 1 Printed/Typed Name B. WOODAUL Signature	Mer	Inda	y		Month Day	114
A A	transp	porter 2 Printed/Typed Name Signature Signature					Month Day	Year
<u></u>		screpancy			1111111111			
		Discrepancy Indication Space Quantity Type	Residue		Partial R	ejection	Full Rej	jection
>	19h A	Atternate Facility (or Generator)	fanifest Referen	ce Number:	U.S. EPA ID	Number		
ACII IT	F314				1	Number		
DESIGNATED FACILITY	18c. S	ty's Phone: Signature of Alternate Facility (or Generator)					Month Da	y Year
SIS.	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and re	cycling systems)				Male
I DE	1. G1: H	2. 3.			4.			
	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest exce	ept as noted in It	iem 18a				
1.1	D-1 1	ed/Typed Name Signature					Month Day	/ Year



1420 South Cement Road Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 219058

* Bulk Solids *

US Oil Recovery PRP Group

Scott Sales

400 North Richey St.

Pasadena, TX 77506

(409)351-4785

EPA Id: TXR000051540

Transporter:

Name : Effective Environmental

Street: 2515 S. Beltline Rd.

Cty/St: Mesquite , TX 75181

Phone : (713)870-1300

EPA Id: TXR000051508

Manifest Number: 0023414685GBF

State Manf No. :

Profile No: CG1411887

Stand Prof:

P.O. Number

Release Number :

Federal EPA Waste Codes:

Anal. Dt: 05/02/2014

D018

Lab Analysis: Sample #: 63936

Analyst: ks

Btus/Lb:

Halogen:

Water:

용

4900

용

Solids:

ppm

Bill To: Name : EFFECTIVE ENVIRONMENTAL

Attn : Jackie McQueen

Street: 2515 S Beltline Rd

Mesquite , TX 75181

Cty/St:

Phone: (972)329-1200

Material Type : Bulk Solids

Waste Type HAZ

Date Received : 05/02/2014

Schedl Time In:

Actual Time In:

05/09/2014 Date Check Out:

Time Check Out:

1.00 *

Loading Time : Haulr Pmp Time:

0 Hrs 0 Hrs

0 Min 0 Min

0 Min

Unloading Time:

0 Hrs

122084

Waste Code Count:

1

2.6 Unloading/Processing Information:

> 64,400 Recv. Gross: Recv. Tare:

36,120

Recv. Net: 28,280

Recv. Volume: 3,395

7 Ph:

> Copy: 2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Mercury:

* Grams per Milliliter

Spec Grav:

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 0023414685GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on: 05/02/2014Total pounds processed by Systech:* 28280This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: $\underline{H061}$ Management commenced on or about the following date: $\underline{05/12/2014}$

John Mrkwa, Carlotta Myers Customer Service Rep.

Ila Mulle

i tearri Hapi Balla Silli Selai Bilai Ha; Hasai Ha: Hadi 2011: COLIZ 11225 1412 1611 61618 18110 18111 18211 18101 18102 H Projects # 0-0 PPROPTUR NVIRONMENTAL Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 4. Manifest Tracking Number 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS GBF TXR000051540 / 52123 See Section 14 WASTE MANIFEST 5. Generator's Name and Mailing Address US Oil Recovery PRP Group Generator's Site Address (if different than mailing address) 400 N. Richey St., Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Pasadena, TX 77508 Houston, TX 77073 Generator's Phone: 512-671-3434 ATTN: Scott Outwater U.S. EPA ID Number 6. Transporter 1 Company Name Ph/l: 972-329-1200 Effective Environmental, Inc. TXR000051508 State ID#: TX-87158/AR-H-1361 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address Systech Environmental Corporation U.S. EPA ID Number 1420 S. Cement Road State ID#: D0020 KSD980633259 Fredonia, KS 66736 800-778-7224 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) Quantity Wt./Vol. HM No. Type E57 CESQ603H RQ, NA3082, Hazardous waste, liquid, n.o.s. (D018, Sludge with trace GENERATOR V 001 Benzene), 9, PG III, ERG 171 DOTE CM 5 T 14. Special Handling Instructions and Additional Information
01: Frac tank sludge (PF:CG1411887) * EMERGENCY RESPONSE PHONE: 214-635-1500 * ON CALL SUPERVISOR 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Brian Tuccillo Golder Month Day Year assocides ine signatory agent of behalf of us 16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S. Transporter signature (for exports only): ANSPORTER 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Month Signature Day Year WOODALL Transporter 2 Printed/Typed Name Signature oc 18. Discrepancy 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number 18b. Alternate Facility (or Generator) U.S. EPA ID Number DESIGNATED FACILI Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 01-H061 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in the second second in the contract of the Printed Typed Name Day Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete



1420 South Cement Road Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 219162

* Bulk Solids *

US Oil Recovery PRP Group

Scott Sales

400 North Richey St. Pasadena, TX 77506

(409) 351-4785

EPA Id: TXR000051540

Transporter:

Name : Effective Environmental

Street: 2515 S. Beltline Rd. Cty/St: Mesquite , TX 75181

Phone: (713)870-1300

EPA Id: TXR000051508

Manifest Number: 002394997GBF

State Manf No. :

Profile No: CG1411887

Stand Prof:

5900

9

P.O. Number

Release Number :

Sample #: 63952

Analyst: sc

Federal EPA Waste Codes:

Anal. Dt: 05/06/2014

D018

Btus/Lb: Lab Analysis:

Halogen:

Water:

Solids: ppm

Ph:

Bill To: Name : EFFECTIVE ENVIRONMENTAL

Attn : Jackie McQueen

Street: 2515 S Beltline Rd

Mesquite , TX 75181

Cty/St:

Phone: (972) 329-1200

Bulk Solids Material Type :

Waste Type HAZ

Date Received : 05/06/2014

Schedl Time In:

Actual Time In:

05/09/2014 Date Check Out:

Time Check Out:

Loading Time : 0 Hrs Haulr Pmp Time: 0 Hrs

0 Min 0 Hrs 0 Min

0 Min

Unloading Time:

25306

Waste Code Count:

5.1

1.00 *

1

Unloading/Processing Information:

66,680 Recv. Gross: Recv. Tare:

36,180 Recv. Net: 30,500

Recv. Volume: 3,661

Copy: 2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Mercury:

* Grams per Milliliter

Spec Grav:

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 002394997GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on : 05/06/2014Total pounds processed by Systech:* 30500

This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: $\underline{\text{H061}}$ Management commenced on or about the following date: 05/12/2014

John Mrkwa, Carlotta Myers Customer Service Rep.

Ila Mille

PPRITTER Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 4. Manifest Tracking Number 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone **UNIFORM HAZARDOUS** TXR000051540 / 52123 94 WASTE MANIFEST See Section 14 Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address US Oil Recovery PRP Group 400 N. Richey St., Golder Associates, Inc., 500 Century Plaza Drive, Suite 190 Pasadena, TX 77506 Houston, TX 77073 Generator's Phone: 512-671-3434 ATTN: Scott Outwater 6. Transporter 1 Company Name LLS EPAID Number Ph#: 972-329-1200 Effective Environmental, Inc. State IM: TX-87158/AR-H-1361 TXR000051508 U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address
Systech Environmental Corporation U.S. EPA ID Number 1420 S. Cement Road State ID#: D9020 Fredonia. KS 66736 KSD980633259 800-778-7224 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 9a 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) HM No. Туре Quantity Wt. Nol ESI CESQ603H RQ, NA3082, Hazardous waste, liquid, n.o.s. (D018, Sludge with trace GENERATOR V Benzene), 9, PG III, ERG 171 D018 CM T 00 14. Special Handling Instructions and Additional Information * EMERGENCY RESPONSE PHONE: 214-635-1500 * 01: Frac tank sludge (PF:CG1411887) ON CALL SUPERVISOR 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Science Tuccille Golder Associates Inc Signatury agent on behalf

16. International Shipments Month Day Year 14 Export from U.S. Import to U.S. Port of entry/exit: Date leaving U.S. Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Day Signature odel Month B. WOODALL Year Transporter 2 Printed/Typed Name Signature Month Day Year TR 18. Discrepancy 18a. Discrepancy Indication Space Full Rejection Type Partial Rejection Quantity Residue Manifest Reference Number FACILITY 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: DESIGNATED 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 01: H061 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Signature Day Year

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Butti datin tinda tija tett nisin tata tata tatti anta tata tata



1420 South Cement Road Fredonia, KS 66736 Phone (800) 778-7224 Fax (620) 378-4505

Receiving Ticket No. 219299

* Bulk Solids *

US Oil Recovery PRP Group

Scott Sales

500 Century Plaza Drive

Suite 190

Houston, TX 77073

(409)351-4785

EPA Id: TXR000051540

Transporter:

Name : Effective Environmental

Street: 2515 S. Beltline Rd.

Cty/St: Mesquite , TX 75181

Phone: (713)870-1300

EPA Id: TXR000051508

Manifest Number: 002394998GBF

State Manf No. :

Profile No: CG1411887

Stand Prof:

P.O. Number Release Number :

Federal EPA Waste Codes:

D018

Lab Analysis: Btus/Lb:

Sample #: 63969

Anal. Dt: 05/08/2014

Analyst: ks Solids:

Ph:

Halogen:

Water:

5400

8

용

ppm

Bill To: Name : EFFECTIVE ENVIRONMENTAL

Attn : Jackie McQueen

Street: 2515 S Beltline Rd

Mesquite , TX 75181

Cty/St:

Phone: (972)329-1200

Material Type : Bulk Solids

Waste Type HAZ

Date Received : 05/08/2014

Schedl Time In:

Actual Time In:

Date Check Out: 05/16/2014

Time Check Out:

Unloading Time:

1.00 *

Loading Time : 0 Hrs

0 Hrs

0 Min Haulr Pmp Time: 0 Hrs 0 Min

0 Min

1020

Waste Code Count:

1

4.7 Unloading/Processing Information:

> Recv. Gross: 65,240

> Recv. Tare: 37,460

Recv. Net: 27,780

Recv. Volume: 3,335

> Copy: 2

The analyses contained herein are performed solely for the purpose of qualifying the analyzed materials for acceptance by Systech in accordance with its permits and processing capability.

Mercury:

* Grams per Milliliter

Spec Grav:

Systech
Vac Box CD
For Fac Tank
Cleaning

Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 6203784451

CERTIFICATE OF DESTRUCTION

This hereby certifies that waste as defined on Hazardous Waste Manifest 002394998GBF from US Oil Recovery PRP Group EPA ID: TXR000051540 was received by Systech Environmental Corporation, RCRA permit ID: KSD980633259

The waste material was received on : 05/08/2014

Total pounds processed by Systech:* 27780

This waste is to be burned for energy recovery in a cement kiln in accordance with Federal (40 CFR 260 thru 270) and corresponding state hazardous waste regulations.

Treatment code for material processed: H061

Management commenced on or about the following date: 05/19/2014

John Mrkwa, Carlotta Myers Customer Service Rep.

John Mille

	FORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nun	0051540	152122	2. Faye 1 UI	3. Emergency Response		4. Mannes	Tracking Nu	1222	7 GB
	nerator's Name and Mailin Dil Recovery PRP (2001040	/ VLIZU		Generator's Site Addre		than mailing addre	ess)	1666	- GD
Gold	der Associates, Inc. ston. TX 77073 rator's Phone: 512-67	, 500 Century				400 N. Rich Pasadena,					
6. Trai	nsporter 1 Company Name C Transportati	9	IN. Scott Out	Water		281-479-9151 ID#: 89398 / DO	T 245270	U.S. EPA ID		00080	1386
	nsporter 2 Company Name				3	104. (3330 / 50	1 213270	U.S. EPA ID		-	
. Des	signated Facility Name and	Site Address						U.S. EPA ID	Number		
031 2.0. Inuk	10 FM 523 Box 567 eton: TX 77515 by's Phone:		979-864-	1442		State ID#; H	1539				
9a. HM	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Ha	zard Class, ID Numbe	er,	10. Con No.	tainers 3	11. Total Quantity	12. Unit Wt./Vol.	13. \	Waste Codes
	1. Non-regulated in	atehal (water n	insate)			201	TT	50	G		SQ1011
	2.	13.8			BAL.			700			
TE.	3.	7									
500											
	4.				75. 1					1	
4. Sp	1-6001	s and Additional Infor	mation			· EME	RGENCY	RESPONSE P	HONE: 214	-635-1500	
5 (pecial Handling Instruction Rinsate (PF:SB	R'S CERTIFICATION	l: I hereby declare	that the contents of i	or a man of th	retry certify that the aborpplicable state law Furked and labeled and are fully and accurately	" Cove described ther, the above in proper contains described above the contains of the contai	e named materials indition for transpo	RVISOR * hazardous was are properly o station accord hipping name	classified, de ing to the ap	and by 40 CFR 261 escribed, packaged plicable regulations sified, packaged
5. (F E	pecial Handling Instruction Rinsate (PF:SB GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the call certify that the waste minimator's/Offeror's Printed/Ty,	R'S CERTIFICATION ded, and are in all re- ontents of this consig mization statement io	l: I hereby declare	ndition for transport a	or a mark of th this consignment according to applic ched EPA Acknow arge quantity gen	eby certify that the aborpplicable state law Furnked and laboration and are fully and accurately cable international and r	ve described ther, the above in proper constation described above ational gover	N CALL SUPE muterials are non- enamed materials indition for transpor- ove by the proper s immedial regularibation generator) is true.	RVISOR ha ardous was are properly of station according name, if export ship	ctes as defin classified, de ling to the ap	and by 40 CFR 261 escribed, packaged plicable regulations sified, packaged
5. (Figure 1)	pecial Handling Instruction Rinsate (PF:SB GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the coloretify that the waste mini	R'S CERTIFICATION ded, and are in all re ontents of this consig mization statement ic ped Name	I: I hereby declare spects in proper co gnment conform to dentified in 40 CFR	ndition for transport a	or a mar mar this consignment according to applic ched EPA Acknow arge quantity gen	reby certify that the aboroppicable state law Funked and Isbellet and an are fully and accuracy pable international and reddy cable international and reddy	ve described ther, the above the in proper contration described about ational government of the contration at the contration of the contration described about ational government of the contration of the contrat	N CALL SUPE muterials are non- enamed materials indition for transpor- ove by the proper s immedial regularibation generator) is true.	RVISOR har antous was a rare property of station accord hipping name, a Trepport ship	ctes as defin classified, de ling to the ap	ned by 40 CFR 261 escribed, packaged plicable regulations sifled, packaged, anothe Primary
5. C	generator's/offeromarked and labeled/placare Exporter, I certify that the call certify that the waste minimator's/offeror's Printed/Typleternational Shipments sporter signature (for exporter signature (for exporter)	R'S CERTIFICATION ded, and are in all re ontents of this consignization statement in the content of the content of the content in the content of the content	I: I hereby declare spects in proper congress to the spects of the spect	ndition for transport a	or a mark of th this consignment according to applic ched EPA Acknow arge quantity gen	reby certify that the aboropplicable state law Funked and Isbellet and an are fully and accurately cable international and reledgment of Consent erator) or (b) (if I am a snature	ve described ther, the above in proper constation described above ational gover	N CALL SUPE muterials are non- enamed materials indition for transpor- ove by the proper s immedial regularibation generator) is true.	RVISOR har antous was a rare property of station accord hipping name, a Trepport ship	classified, de ling to the ap and are clas oment and las	ned by 40 CFR 261 escribed, packaged plicable regulations sifled, packaged, anothe Primary
5. (Cr. F. F. F. F. F. F. F. F. F. F. F. F. F.	generator's/offero marked and labeled/placar Exporter, I certify that the offeror's Printed/Type ternational Shipments	R'S CERTIFICATION ded, and are in all re ontents of this consig mization statement in ned Name Import to I ts only):	I: I hereby declare spects in proper congress to the spects of the spect	ndition for transport a	or a mar mar this consignment according to applicate EPA Acknown arge quantity gen	reby certify that the aboropplicable state law Funked and Isbellet and an are fully and accurately cable international and reledgment of Consent erator) or (b) (if I am a snature	ve described de carried described aboational governal quantity	N CALL SUPE muterials are non- enamed materials indition for transpor- ove by the proper s immedial regularibation generator) is true.	RVISOR har antous was a rare property of station accord hipping name, a Trepport ship	classified, de ling to the ap and are clas oment and las	need by 40 CFR 201 escribed, packaged uticable regulations sified, packaged, amplific Primov th Day fee
5. C F E I I Gener 6. Int Frans 7. Tra	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the old certify that the waste minimator's/Offeror's Printed/Typ ternational Shipments sporter signature (for exportansporter Acknowledgment	R'S CERTIFICATION ded, and are in all re ontents of this consign mization statement is oved Name Import to ts only): of Receipt of Materia	I: I hereby declare spects in proper congress to the spects of the spect	ndition for transport a	or a markethis consignment according to applicated EPA Acknow arge quantity gen	reby certify that the aboropplicable state law Furked and Isbelled and an are fully and accurately cable international and redgment of Consent erator) or (b) (if I am a snature	ve described de carried described aboational governal quantity	N CALL SUPE muterials are non- enamed materials indition for transpor- ove by the proper s immedial regularibation generator) is true.	RVISOR har antous was a rare property of station accord hipping name, a Trepport ship	actes as defined, decing to the appearance class property and are class property are class	the day 40 CFR 261 rescribed, packag
6. Intransportan	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste minimator's/Offeror's Printed/Type ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nar	R'S CERTIFICATION ded, and are in all re ontents of this consignization statement is over Name Import to state of Receipt of Materiane	I: I hereby declare spects in proper conform to dentified in 40 CFR	ndition for transport a the terms of the attac 262.27(a) (if I am a I	or a markethis consignment according to applicated EPA Acknow arge quantity gen	reby certify that the abor opplicable state law Furked and Isbelled and an Donathus Lie Transare fully and accurately cable international and redgment of Consent erator) or (b) (if I am a snature J.S. Port of Date le	ve described de carried described aboational governal quantity	N CALL SUPE muterials are non enamed materials are included in a continuous properties and included in a continuous properties	RVISOR has arrivous was a reproperty of station accords hipping name, a Tempor station accords a reproperty of the repro	And the classified, the classified to the appearance of the classified to the appearance of the classified to the classi	the Day Year the D
6. Intransportan	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste minimator's/Offeror's Printed/Type ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nar	R'S CERTIFICATION ded, and are in all re ontents of this consig mization statement ic ped Name Import to l ts only): of Receipt of Materia	I: I hereby declare spects in proper conform to dentified in 40 CFR	ndition for transport a	or a markethis consignment according to applicated EPA Acknow arge quantity gen	reby certify that the aboropplicable state law Furked and Isbellet and an anomalium of Transar are fully and accurately sable international and reledgment of Consent erator) or (b) (if I am a snature) J.S. Port of Date le	ve described about the control of th	N CALL SUPE muterials are non- enamed materials indition for transpor- ove by the proper s immedial regularibation generator) is true.	RVISOR has arrivous was a reproperty of station accords hipping name, a Tempor station accords a reproperty of the repro	And the classified, the classified to the appearance of the classified to the appearance of the classified to the classi	the day 40 CFR 261 rescribed, packag
5. (Franser Fr	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of I certify that the waste minimator's/Offeror's Printed/Type ternational Shipments sporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nar	R'S CERTIFICATION ded, and are in all reontents of this consignization statement is used Name Import to the sorty): Import to Materia ne Ce Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Quantitation of Receipt of Materia ne Receipt	I: I hereby declare spects in proper conform to dentified in 40 CFR	ndition for transport a the terms of the attac 262.27(a) (if I am a I	or a markethis consignment according to applicated EPA Acknow arge quantity gen	reby certify that the abor opplicable state law Furked and Isbelled and an Donathus Let Transare fully and accurately cable international and redgment of Consent erator) or (b) (if I am a snature J.S. Port of Date le	ve described about the control of th	N CALL SUPE muterials are non enamed materials are included in a continuous properties and included in a continuous properties	RVISOR har anthous was a reproperly o ritation accord hipping name, a Temor ship Secretary spection	And the classified, the classified to the appearance of the classified to the appearance of the classified to the classi	the Day Year the D
5. Con Fig. 1 (1) Separate Sep	pecial Handling Instruction Rinsate (PF:SB GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the of certify that the waste mini- rator's/Offeror's Printed/Typ ternational Shipments sporter signature (for expor- ansporter Acknowledgmen- porter 1 Printed/Typed Nar porter 2 Printed/Typed Nar Siscrepancy Discrepancy Indication Spa	R'S CERTIFICATION ded, and are in all re ontents of this consig mization statement ic bed Name Import to I ts only): of Receipt of Materia ne ce Quanti	I: I hereby declare spects in proper conform to dentified in 40 CFR	ndition for transport a the terms of the attac 262.27(a) (if I am a I	or a markethis consignment according to applicated EPA Acknow arge quantity gen	reby certify that the aboropplicable state law Furked and Isbellet and an anomalium of Transar are fully and accurately sable international and reledgment of Consent erator) or (b) (if I am a snature) J.S. Port of Date le	ve described about the control of th	N CALL SUPE muterials are non- enamed materials and international condition for branspoon over by the proper symmetrial results (page 1974) and page 1974 (page 1974) and page	RVISOR har anthous was a reproperty o tration accord hipping name, a Temor ship Society	Mon	the Day Year In Da
5. Creating the second of the	generator's/offero marked and labeled/placar exporter, I certify that the officerity that the waste minimator's/Offeror's Printed/Type derivational Shipments exporter signature (for exportansporter Acknowledgment porter 1 Printed/Typed Nar porter 2 Printed/Typed Nar porter 2 Printed/Typed Nar porter 3 Printed/Typed Nar porter 4 Printed/Typed Nar porter 5 Printed/Typed Nar screpancy Discrepancy Indication Spa	R'S CERTIFICATION ded, and are in all recontents of this consignization statement is used Name Import to lets only): of Receipt of Materiane ce Quantitation)	I: I hereby declare spects in proper conform to dentified in 40 CFR	ndition for transport at the terms of the attact 262.27(a) (if I am a I	this consignment according to applicated EPA Acknow arge quantity gen	reby certify that the aboropplicable state law. Fur ked and I shelpd and an I manage full yand accurately cable international and redgment of Consent erator) or (b) (if I am a shature Solution	ve described dher, the above in proper controlled described about altonal government. A controlled described about altonal government. A controlled described about altonal government. A controlled described about altonal government. A controlled described about a controlled de	N CALL SUPE muterials are non- enamed materials and international condition for branspoon over by the proper summal resultance and resultance and resul	RVISOR har anthous was a reproperty o tration accord hipping name, a Temor ship Society	And the classified, the classified to the appearance of the classified to the appearance of the classified to the classi	the Day Year In Da
5. Con Figure 1	pecial Handling Instruction Rinsate (PF:SB GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the call certify that the waste minimator's/Offeror's Printed/Type ternational Shipments Exporter signature (for exportance and the component of t	R'S CERTIFICATION ded, and are in all recontents of this consignization statement is used Name Import to lets only): of Receipt of Materiane ce Quantitation)	I: I hereby declare spects in proper conform to dentified in 40 CFR	ndition for transport at the terms of the attact 262.27(a) (if I am a I	this consignment according to applicated EPA Acknow arge quantity gen	reby certify that the aboropplicable state law. Fur ked and I shelpd and an I manage full yand accurately cable international and redgment of Consent erator) or (b) (if I am a shature Solution	ve described dher, the above in proper controlled described about altonal government. A controlled described about altonal government. A controlled described about altonal government. A controlled described about altonal government. A controlled described about a controlled de	N CALL SUPE muterials are non- enamed materials and international condition for branspoon over by the proper summal resultance and resultance and resul	RVISOR har anthous was a reproperty o tration accord hipping name, a Temor ship Society	Mon	the Day Year In Da
6. Int Transp Tr	generator's/offero marked and labeled/placar exporter, I certify that the officerity that the waste minimator's/Offeror's Printed/Type derivational Shipments exporter signature (for exportant sporter Acknowledgment porter 1 Printed/Typed Nar porter 2 Printed/Typed Nar porter 2 Printed/Typed Nar porter 3 Printed/Typed Nar porter 4 Printed/Typed Nar porter 5 Printed/Typed Nar screpancy Discrepancy Indication Spa	R'S CERTIFICATION ded, and are in all re ontents of this consignization statement is over Name Import to I ts only): of Receipt of Materia ne ce Quantitator) ator) ator)	I: I hereby declare spects in proper conform to dentified in 40 CFR J.S. Its Odes (i.e., codes for 2.	ndition for transport at the terms of the attac 262.27(a) (if I am a I	this consignment according to applicate the EPA Acknown arge quantity gen Export from the Exp	reby certify that the aboropplicable state law Furked and Isbelled and an are fully and accurately cable international and redgment of Consent erator) or (b) (if I am a snature Section Port of Date legister	re described de la representation described described ablational governantation described ablational governantation described ablational governantation described ablational governantation described ablational governantation described ablational governantation described ablational governantation described ablational governantation described ablation desc	N CALL SUPE muterials are non- enamed materials and international condition for branspoon over by the proper summal resultance and resultance and resul	RVISOR har anthous was a reproperty o tration accord hipping name, a Temor ship Society	Mon	the Day Year Day Year Pull Rejection

	A DDENDIV I		
FRAC TANK SOLIDS AND	APPENDIX L WASH WATER	LABORATORY R	EPORTS



25-Jan-2013

Hiren Shah Effective Environmental Inc. 9950 Chemical Road Pasadena, TX 77507

Tel: (713) 672-6100 Fax: (713) 672-6101

Re: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky Work Order: 1301611

Dear Hiren,

ALS Environmental received 5 samples on 18-Jan-2013 03:00 PM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental and for only the analyses requested. Results are expressed as "as received" unless otherwise noted.

QC sample results for this data met EPA or laboratory specifications except as noted in the Case Narrative or as noted with qualifiers in the QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained by ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 58.

If you have any questions regarding this report, please feel free to call me.

Sincerely,

Electronically approved by: Jumoke M. Lawal

Bethany Mc Daniel

Bethany McDaniel Project Manager TNI LABORATORI

Certificate No: TX: T104704231-12-10

ALS Environmental Date: 25-Jan-13

Client: Effective Environmental Inc.

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky Work Order Sample Summary

Work Order: 1301611

Lab Samp ID	Client Sample ID	<u>Matrix</u>	Tag Number	Collection Date	Date Received	<u>Hold</u>
1301611-01	VB122084&VB25306-Vacuum Box	Sludge		1/17/2013 09:56	1/18/2013 15:00	
1301611-02	FT-A5596C (NEW)	Water		1/17/2013 14:28	1/18/2013 15:00	
1301611-03	FT-A5596C (NEW) DUPLICATE	Water		1/17/2013 14:46	1/18/2013 15:00	
1301611-04	FT-A1475B (OLD)	Sludge		1/17/2013 15:16	1/18/2013 15:00	
1301611-05	Trip Blank	Water		1/17/2013	1/18/2013 15:00	

ALS Environmental

Date: 28-Jan-13

Client: Effective Environmental Inc.

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky

Case Narrative

Work Order: 1301611

Surr: 2-Fluorobiphenyl and Surr: Trifluoromethyl benzene, Sample VB122084&VB25306-Vacuum Box: Surrogate recoveries were diluted out in the 200X dilution.

Sample received outside method holding time for pH. pH is an immediate test. Sample results are flagged with an "H" qualifier.

The temperature at the time of pH is reported. Please note that all pH results are already normalized to a temperature of 25 degrees C.

Surr: 2-Fluorobiphenyl recovery was outside the control limits for Sample FT-A5596C (NEW) DUPLICATE. Results confirmed as matrix interference by re-analysis.

Surr: 2-Fluorobiphenyl and Surr: Trifluoromethyl benzene, Sample FT-A1475B (OLD): Surrogate recoveries were diluted out in the 200X dilution.

Batch 67277, TCLP Metals, Sample 1301601-01: Duplicate RPD was outside the control limits for Lead.

Batch 67302, TCLP Metals, Sample 1301650-01: MS/MSD is for an unrelated sample.

Batch R141443, Volatile Organics, Sample 1301606-01: MS/MSD is for an unrelated sample.

Batch R141443, Volatile Organics, Sample 1301606-01: MS/MSD RPD is for an unrelated sample.

The analysis for Reactive Cyanide and Reactive Sulfide was subcontracted to ALS in Holland, MI.

Date: 25-Jan-13

Client: Effective Environmental Inc.

 Project:
 USOR Sampling &Analysis, 2 Frac Tanks, 400 N.Ricky
 Work Order:
 1301611

 Sample ID:
 VB122084&VB25306-Vacuum Box
 Lab ID:
 1301611-01

 Collection Date:
 1/17/2013 09:56 AM
 Matrix:
 SLUDGE

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
TEXAS TPH - TX1005			TX1005		Prep Date:	1/22/2013 Analyst: RPM
nC6 to nC12	41,000		9,900) mg/Kg	200	1/24/2013 08:24 AM
>nC12 to nC28	120,000		9,900) mg/Kg	200	1/24/2013 08:24 AM
>nC28 to nC35	29,000		9,900) mg/Kg	200	1/24/2013 08:24 AM
Total Petroleum Hydrocarbon	190,000		9,900) mg/Kg	200	1/24/2013 08:24 AM
Surr: 2-Fluorobiphenyl	0	S	70-130	%REC	200	1/24/2013 08:24 AM
Surr: Trifluoromethyl benzene	0	S	70-130	%REC	200	1/24/2013 08:24 AM
TCLP MERCURY			SW7470		Prep Date:	1/22/2013 Analyst: OFO
Mercury	ND		0.000200) mg/L	. 1	1/22/2013 01:59 PM
TCLP METALS			SW1311	/6020	Prep Date:	1/22/2013 Analyst: SKS
Arsenic	ND) mg/L	. 10	1/22/2013 05:19 PM
Barium	0.636		0.0500) mg/L	10	1/22/2013 05:19 PM
Cadmium	ND		0.0200) mg/L	10	1/22/2013 05:19 PM
Chromium	ND		0.0500) mg/L	10	1/22/2013 05:19 PM
Lead	ND		0.0500) mg/L	10	1/22/2013 05:19 PM
Selenium	ND		0.0500) mg/L	10	1/22/2013 05:19 PM
Silver	ND		0.0500) mg/L	10	1/22/2013 05:19 PM
TCLP SEMIVOLATILES			SW1311	/8270	Prep Date:	1/22/2013 Analyst: JLJ
2,4,5-Trichlorophenol	ND		0.050) mg/L	10	1/24/2013 05:09 PM
2,4,6-Trichlorophenol	ND		0.050) mg/L	10	1/24/2013 05:09 PM
2,4-Dinitrotoluene	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Cresols, Total	5.9		0.75	mg/L	50	1/24/2013 03:42 PM
Hexachlorobenzene	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Hexachlorobutadiene	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Hexachloroethane	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Nitrobenzene	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Pentachlorophenol	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Pyridine	ND		0.050) mg/L	10	1/24/2013 05:09 PM
Surr: 2,4,6-Tribromophenol	68.5		36-126	%REC	50	1/24/2013 03:42 PM
Surr: 2,4,6-Tribromophenol	89.6		36-126	%REC	10	1/24/2013 05:09 PM
Surr: 2-Fluorobiphenyl	87.8		43-125	5 %REC	50	1/24/2013 03:42 PM
Surr: 2-Fluorobiphenyl	102		43-125	5 %REC	10	1/24/2013 05:09 PM
Surr: 2-Fluorophenol	66.5		37-125	5 %REC	50	1/24/2013 03:42 PM
Surr: 2-Fluorophenol	85.7		37-125	5 %REC	10	1/24/2013 05:09 PM
Surr: 4-Terphenyl-d14	99.9		32-125	5 %REC	10	1/24/2013 05:09 PM
	92.7			5 %REC	50	1/24/2013 03:42 PM
Surr: 4-Terphenyl-d14	32.7					
Surr: 4-Terphenyl-d14 Surr: Nitrobenzene-d5	101			5 %REC	10	1/24/2013 05:09 PM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

ALS Environmental Date: 25-Jan-13

Client: Effective Environmental Inc.

 Project:
 USOR Sampling &Analysis, 2 Frac Tanks, 400 N.Ricky
 Work Order:
 1301611

 Sample ID:
 VB122084&VB25306-Vacuum Box
 Lab ID:
 1301611-01

 Collection Date:
 1/17/2013 09:56 AM
 Matrix:
 SLUDGE

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
Surr: Phenol-d6	83.3		40-125	%REC	50	1/24/2013 03:42 PM
Surr: Phenol-d6	97.2		40-125	%REC	10	1/24/2013 05:09 PM
TCLP VOLATILES			SW1311/	8260B	Prep Date: 1/22	/2013 Analyst: PC
1,1-Dichloroethene	ND		0.10	mg/L	20	1/24/2013 06:21 PM
1,2-Dichloroethane	ND		0.10	mg/L	20	1/24/2013 06:21 PM
1,4-Dichlorobenzene	ND		0.10	mg/L	20	1/24/2013 06:21 PM
2-Butanone	ND		0.20	mg/L	20	1/24/2013 06:21 PM
Benzene	2.4		0.10	mg/L	20	1/24/2013 06:21 PM
Carbon tetrachloride	ND		0.10	mg/L	20	1/24/2013 06:21 PM
Chlorobenzene	ND		0.10	mg/L	20	1/24/2013 06:21 PM
Chloroform	ND		0.10	mg/L	20	1/24/2013 06:21 PM
Tetrachloroethene	ND		0.10	mg/L	20	1/24/2013 06:21 PM
Trichloroethene	ND		0.10	mg/L	20	1/24/2013 06:21 PM
Vinyl chloride	ND		0.040	mg/L	20	1/24/2013 06:21 PM
Surr: 1,2-Dichloroethane-d4	85.9		70-125	%REC	20	1/24/2013 06:21 PM
Surr: 4-Bromofluorobenzene	101		72-125	%REC	20	1/24/2013 06:21 PM
Surr: Dibromofluoromethane	91.7		71-125	%REC	20	1/24/2013 06:21 PM
Surr: Toluene-d8	88.7		75-125	%REC	20	1/24/2013 06:21 PM
REACTIVE CYANIDE			SW-846			Analyst: HN
Reactive Cyanide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
REACTIVE SULFIDE			SW-846			Analyst: HN
Reactive Sulfide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
IGNITABILITY			SW1030			Analyst: KL
Ignitability, Solid	Negative			Burn Rate mm/sec	, 1	1/24/2013 10:00 AM
PH - SOIL - SW9045D			SW9045E	3		Analyst: KL
pН	7.01		0.100	pH Units	1	1/24/2013 11:00 AM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Date: 25-Jan-13

Client: Effective Environmental Inc.

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky **Work Order:** 1301611 Sample ID: FT-A5596C (NEW) **Lab ID:** 1301611-02 **Collection Date:** 1/17/2013 02:28 PM Matrix: WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
LOW-LEVEL TEXAS TPH - TX1005			TX1005		Prep Date:	1/23/2013 Analyst: RPM
nC6 to nC12	50		0.96	6 mg/L	2	1/24/2013 09:23 AM
>nC12 to nC28	130		0.96	3 mg/L	2	1/24/2013 09:23 AM
>nC28 to nC35	23		0.96	3 mg/L	2	1/24/2013 09:23 AM
Total Petroleum Hydrocarbon	203		0.96	3 mg/L	2	1/24/2013 09:23 AM
Surr: 2-Fluorobiphenyl	141	S	70-130	%REC	2	1/24/2013 09:23 AM
Surr: Trifluoromethyl benzene	103		70-130	%REC	2	1/24/2013 09:23 AM
TCLP MERCURY			SW7470		Prep Date:	1/24/2013 Analyst: OFO
Mercury	ND		0.000200) mg/L	. 1	1/24/2013 03:11 PM
TCLP METALS			SW1311	/6020	Prep Date:	1/23/2013 Analyst: JCJ
Arsenic	ND		0.0500) mg/L	10	1/23/2013 09:04 PM
Barium	0.292		0.0500) mg/L	10	1/23/2013 09:04 PM
Cadmium	ND		0.0200) mg/L	10	1/23/2013 09:04 PM
Chromium	ND		0.0500) mg/L	10	1/23/2013 09:04 PM
Lead	ND		0.0500) mg/L	10	1/23/2013 09:04 PM
Selenium	ND		0.0500) mg/L	10	1/23/2013 09:04 PM
Silver	ND		0.0500) mg/L	10	1/23/2013 09:04 PM
TCLP SEMIVOLATILES			SW1311	/8270	Prep Date:	1/23/2013 Analyst: JLJ
2,4,5-Trichlorophenol	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
2,4,6-Trichlorophenol	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
2,4-Dinitrotoluene	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Cresols, Total	0.094		0.075	5 mg/L	1	1/23/2013 10:43 PM
Hexachlorobenzene	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Hexachlorobutadiene	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Hexachloroethane	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Nitrobenzene	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Pentachlorophenol	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Pyridine	ND		0.025	5 mg/L	1	1/23/2013 10:43 PM
Surr: 2,4,6-Tribromophenol	49.6		36-126	6 %REC	1	1/23/2013 10:43 PM
Surr: 2-Fluorobiphenyl	50.3		43-12	5 %REC	1	1/23/2013 10:43 PM
Surr: 2-Fluorophenol	59.2		37-128	5 %REC	1	1/23/2013 10:43 PM
Surr: 4-Terphenyl-d14	79.6		32-128	5 %REC	1	1/23/2013 10:43 PM
Surr: Nitrobenzene-d5	69.3		37-125	5 %REC	1	1/23/2013 10:43 PM
Surr: Phenol-d6	63.6		40-12	5 %REC	1	1/23/2013 10:43 PM
TCLP VOLATILES			SW1311	/8260B	Prep Date:	1/22/2013 Analyst: PC
1,1-Dichloroethene	ND		0.10) mg/L	20	1/24/2013 06:46 PM
1,2-Dichloroethane	ND		0.10) mg/L	20	1/24/2013 06:46 PM
1,4-Dichlorobenzene	ND		0.10) mg/L	20	1/24/2013 06:46 PM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Effective Environmental Inc.

 Project:
 USOR Sampling &Analysis, 2 Frac Tanks, 400 N.Ricky
 Work Order:
 1301611

 Sample ID:
 FT-A5596C (NEW)
 Lab ID:
 1301611-02

 Collection Date:
 1/17/2013 02:28 PM
 Matrix:
 WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
2-Butanone	ND		0.20	mg/L	20	1/24/2013 06:46 PM
Benzene	0.48		0.10	mg/L	20	1/24/2013 06:46 PM
Carbon tetrachloride	ND		0.10	mg/L	20	1/24/2013 06:46 PM
Chlorobenzene	ND		0.10	mg/L	20	1/24/2013 06:46 PM
Chloroform	ND		0.10	mg/L	20	1/24/2013 06:46 PM
Tetrachloroethene	ND		0.10	mg/L	20	1/24/2013 06:46 PM
Trichloroethene	ND		0.10	mg/L	20	1/24/2013 06:46 PM
Vinyl chloride	ND		0.040	mg/L	20	1/24/2013 06:46 PM
Surr: 1,2-Dichloroethane-d4	92.0		70-125	%REC	20	1/24/2013 06:46 PM
Surr: 4-Bromofluorobenzene	102		72-125	%REC	20	1/24/2013 06:46 PM
Surr: Dibromofluoromethane	96.1		71-125	%REC	20	1/24/2013 06:46 PM
Surr: Toluene-d8	90.0		75-125	%REC	20	1/24/2013 06:46 PM
REACTIVE CYANIDE			SW-846			Analyst: HN
Reactive Cyanide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
REACTIVE SULFIDE			SW-846			Analyst: HN
Reactive Sulfide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
IGNITIBILITY			SW1010			Analyst: KL
Ignitability	> 212		50.0	°F	1	1/23/2013 10:00 AM
PH - SM4500H+ B			SM4500H	l+ B		Analyst: JKP
pH	7.76	Н	0.100	pH Units	1	1/22/2013

Date: 25-Jan-13

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Date: 25-Jan-13

Client: Effective Environmental Inc.

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky **Work Order:** 1301611 Sample ID: FT-A5596C (NEW) DUPLICATE **Lab ID:** 1301611-03 **Collection Date:** 1/17/2013 02:46 PM Matrix: WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
LOW-LEVEL TEXAS TPH - TX1005			TX1005		Prep Date:	1/23/2013 Analyst: RPM
nC6 to nC12	51		0.95	mg/L	2	1/24/2013 10:34 AM
>nC12 to nC28	150		0.95	mg/L	2	1/24/2013 10:34 AM
>nC28 to nC35	23		0.95	mg/L	2	1/24/2013 10:34 AM
Total Petroleum Hydrocarbon	224		0.95	mg/L	2	1/24/2013 10:34 AM
Surr: 2-Fluorobiphenyl	202	S	70-130	%REC	2	1/24/2013 10:34 AM
Surr: Trifluoromethyl benzene	102		70-130	%REC	2	1/24/2013 10:34 AM
TCLP MERCURY			SW7470		Prep Date:	1/24/2013 Analyst: OFO
Mercury	ND		0.000200) mg/L	. 1	1/24/2013 03:13 PM
TCLP METALS			SW1311	/6020	Prep Date:	1/23/2013 Analyst: JCJ
Arsenic	ND		0.0500) mg/L	10	1/23/2013 09:09 PM
Barium	0.659		0.0500) mg/L	10	1/23/2013 09:09 PM
Cadmium	ND		0.0200) mg/L	10	1/23/2013 09:09 PM
Chromium	ND		0.0500) mg/L	10	1/23/2013 09:09 PM
Lead	ND		0.0500) mg/L	10	1/23/2013 09:09 PM
Selenium	ND		0.0500) mg/L	10	1/23/2013 09:09 PM
Silver	ND		0.0500) mg/L	10	1/23/2013 09:09 PM
TCLP SEMIVOLATILES			SW1311	/8270	Prep Date:	1/23/2013 Analyst: JLJ
2,4,5-Trichlorophenol	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
2,4,6-Trichlorophenol	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
2,4-Dinitrotoluene	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Cresols, Total	0.097		0.075	mg/L	1	1/23/2013 11:05 PM
Hexachlorobenzene	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Hexachlorobutadiene	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Hexachloroethane	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Nitrobenzene	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Pentachlorophenol	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Pyridine	ND		0.025	5 mg/L	1	1/23/2013 11:05 PM
Surr: 2,4,6-Tribromophenol	50.1		36-126	6 %REC	1	1/23/2013 11:05 PM
Surr: 2-Fluorobiphenyl	51.7		43-128	5 %REC	1	1/23/2013 11:05 PM
Surr: 2-Fluorophenol	61.6		37-128	5 %REC	1	1/23/2013 11:05 PM
Surr: 4-Terphenyl-d14	79.2		32-128	5 %REC	1	1/23/2013 11:05 PM
Surr: Nitrobenzene-d5	72.9		37-128	5 %REC	1	1/23/2013 11:05 PM
Surr: Phenol-d6	69.7		40-12	5 %REC	1	1/23/2013 11:05 PM
TCLP VOLATILES			SW1311	/8260B	Prep Date:	1/22/2013 Analyst: PC
1,1-Dichloroethene	ND		0.10) mg/L	20	1/24/2013 07:11 PM
1,2-Dichloroethane	ND		0.10) mg/L	20	1/24/2013 07:11 PM
1,4-Dichlorobenzene	ND		0.10) mg/L	20	1/24/2013 07:11 PM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

ALS Environmental Date: 25-Jan-13

Client: Effective Environmental Inc.

Project:USOR Sampling &Analysis, 2 Frac Tanks, 400 N.RickyWork Order:1301611Sample ID:FT-A5596C (NEW) DUPLICATELab ID:1301611-03Collection Date:1/17/2013 02:46 PMMatrix:WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
2-Butanone	ND		0.20	mg/L	20	1/24/2013 07:11 PM
Benzene	0.46		0.10	mg/L	20	1/24/2013 07:11 PM
Carbon tetrachloride	ND		0.10	mg/L	20	1/24/2013 07:11 PM
Chlorobenzene	ND		0.10	mg/L	20	1/24/2013 07:11 PM
Chloroform	ND		0.10	mg/L	20	1/24/2013 07:11 PM
Tetrachloroethene	ND		0.10	mg/L	20	1/24/2013 07:11 PM
Trichloroethene	ND		0.10	mg/L	20	1/24/2013 07:11 PM
Vinyl chloride	ND		0.040	mg/L	20	1/24/2013 07:11 PM
Surr: 1,2-Dichloroethane-d4	90.5		70-125	%REC	20	1/24/2013 07:11 PM
Surr: 4-Bromofluorobenzene	103		72-125	%REC	20	1/24/2013 07:11 PM
Surr: Dibromofluoromethane	91.8		71-125	%REC	20	1/24/2013 07:11 PM
Surr: Toluene-d8	85.5		75-125	%REC	20	1/24/2013 07:11 PM
REACTIVE CYANIDE			SW-846			Analyst: HN
Reactive Cyanide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
REACTIVE SULFIDE			SW-846			Analyst: HN
Reactive Sulfide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
IGNITIBILITY			SW1010			Analyst: KL
Ignitability	> 212		50.0	°F	1	1/23/2013 10:00 AM
PH - SM4500H+ B pH	7.83	Н	SM4500H 0.100	H+ B pH Units	1	Analyst: JKP 1/22/2013

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:

Date: 25-Jan-13

Effective Environmental Inc.

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky **Work Order:** 1301611 Sample ID: FT-A1475B (OLD) **Lab ID:** 1301611-04

Collection Date: 1/17/2013 03:16 PM Matrix: SLUDGE

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
TEXAS TPH - TX1005			TX1005		Prep Date:	1/22/2013 Analyst: RPM
nC6 to nC12	43,000		10,000) mg/Kg	200	1/24/2013 08:54 AM
>nC12 to nC28	110,000		10,000) mg/Kg	200	1/24/2013 08:54 AM
>nC28 to nC35	29,000		10,000) mg/Kg	200	1/24/2013 08:54 AM
Total Petroleum Hydrocarbon	182,000		10,000) mg/Kg	200	1/24/2013 08:54 AM
Surr: 2-Fluorobiphenyl	0	S	70-130	%REC	200	1/24/2013 08:54 AM
Surr: Trifluoromethyl benzene	0	S	70-130	0 %REC	200	1/24/2013 08:54 AM
TCLP MERCURY			SW7470)	Prep Date:	1/22/2013 Analyst: OFO
Mercury	ND		0.000200) mg/L	. 1	1/22/2013 02:01 PM
TCLP METALS			SW1311	/6020	Prep Date:	1/22/2013 Analyst: SKS
Arsenic	ND		0.0500) mg/L	10	1/22/2013 05:21 PM
Barium	0.369		0.0500) mg/L	10	1/22/2013 05:21 PM
Cadmium	ND		0.0200) mg/L	10	1/22/2013 05:21 PM
Chromium	ND		0.0500) mg/L	10	1/22/2013 05:21 PM
Lead	ND		0.0500) mg/L	10	1/22/2013 05:21 PM
Selenium	ND		0.0500) mg/L	10	1/22/2013 05:21 PM
Silver	ND		0.0500) mg/L	10	1/22/2013 05:21 PM
TCLP SEMIVOLATILES			SW1311	/8270	Prep Date:	1/22/2013 Analyst: JLJ
2,4,5-Trichlorophenol	ND		0.050) mg/L	10	1/25/2013 11:42 AM
2,4,6-Trichlorophenol	ND		0.050) mg/L	10	1/25/2013 11:42 AM
2,4-Dinitrotoluene	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Cresols, Total	5.5		0.75	5 mg/L	50	1/24/2013 04:25 PM
Hexachlorobenzene	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Hexachlorobutadiene	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Hexachloroethane	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Nitrobenzene	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Pentachlorophenol	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Pyridine	ND		0.050) mg/L	10	1/25/2013 11:42 AM
Surr: 2,4,6-Tribromophenol	83.1		36-126	6 %REC	10	1/25/2013 11:42 AM
Surr: 2,4,6-Tribromophenol	68.5		36-126	6 %REC	50	1/24/2013 04:25 PM
Surr: 2-Fluorobiphenyl	87.6		43-125	5 %REC	50	1/24/2013 04:25 PM
Surr: 2-Fluorobiphenyl	94.3		43-125	5 %REC	10	1/25/2013 11:42 AM
Surr: 2-Fluorophenol	63.9		37-128	5 %REC	50	1/24/2013 04:25 PM
Surr: 2-Fluorophenol	68.8		37-128	5 %REC	10	1/25/2013 11:42 AM
Surr: 4-Terphenyl-d14	86.4		32-12	5 %REC	50	1/24/2013 04:25 PM
Surr: 4-Terphenyl-d14	89.5		32-128	5 %REC	10	1/25/2013 11:42 AM
Surr: Nitrobenzene-d5	93.6			5 %REC	10	1/25/2013 11:42 AM
Surr: Nitrobenzene-d5	92.0			5 %REC	50	1/24/2013 04:25 PM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

ALS Environmental Date: 25-Jan-13

Client: Effective Environmental Inc.

Project:USOR Sampling &Analysis, 2 Frac Tanks, 400 N.RickyWork Order:1301611Sample ID:FT-A1475B (OLD)Lab ID:1301611-04Collection Date:1/17/2013 03:16 PMMatrix:SLUDGE

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
Surr: Phenol-d6	75.7		40-125	%REC	10	1/25/2013 11:42 AM
Surr: Phenol-d6	82.9		40-125	%REC	50	1/24/2013 04:25 PM
TCLP VOLATILES			SW1311/	8260B	Prep Date: 1/22	/2013 Analyst: PC
1,1-Dichloroethene	ND		0.10	mg/L	20	1/24/2013 07:35 PM
1,2-Dichloroethane	0.56		0.10	mg/L	20	1/24/2013 07:35 PM
1,4-Dichlorobenzene	ND		0.10	mg/L	20	1/24/2013 07:35 PM
2-Butanone	1.2		0.20	mg/L	20	1/24/2013 07:35 PM
Benzene	5.3		0.50	mg/L	100	1/25/2013 02:22 PM
Carbon tetrachloride	ND		0.10	mg/L	20	1/24/2013 07:35 PM
Chlorobenzene	ND		0.10	mg/L	20	1/24/2013 07:35 PM
Chloroform	ND		0.10	mg/L	20	1/24/2013 07:35 PM
Tetrachloroethene	ND		0.10	mg/L	20	1/24/2013 07:35 PM
Trichloroethene	ND		0.10	mg/L	20	1/24/2013 07:35 PM
Vinyl chloride	ND		0.040	mg/L	20	1/24/2013 07:35 PM
Surr: 1,2-Dichloroethane-d4	88.7		70-125	%REC	20	1/24/2013 07:35 PM
Surr: 1,2-Dichloroethane-d4	90.3		70-125	%REC	100	1/25/2013 02:22 PM
Surr: 4-Bromofluorobenzene	99.2		72-125	%REC	20	1/24/2013 07:35 PM
Surr: 4-Bromofluorobenzene	102		72-125	%REC	100	1/25/2013 02:22 PM
Surr: Dibromofluoromethane	97.1		71-125	%REC	20	1/24/2013 07:35 PM
Surr: Dibromofluoromethane	94.7		71-125	%REC	100	1/25/2013 02:22 PM
Surr: Toluene-d8	87.0		75-125	%REC	20	1/24/2013 07:35 PM
Surr: Toluene-d8	87.3		75-125	%REC	100	1/25/2013 02:22 PM
REACTIVE CYANIDE			SW-846			Analyst: HN
Reactive Cyanide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
REACTIVE SULFIDE			SW-846			Analyst: HN
Reactive Sulfide	ND	n	40.0	mg/Kg	1	1/24/2013 09:00 AM
IGNITABILITY			SW1030			Analyst: KL
Ignitability, Solid	Negative			Burn Rate mm/sec	, 1	1/24/2013 10:00 AM
PH - SOIL - SW9045D			SW9045E	3		Analyst: KL
pH	7.12		0.100	pH Units	1	1/24/2013 11:00 AM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Effective Environmental Inc.

Project:USOR Sampling & Analysis, 2 Frac Tanks, 400 N.RickyWork Order:1301611Sample ID:Trip BlankLab ID:1301611-05Collection Date:1/17/2013Matrix:WATER

Date: 25-Jan-13

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
TCL VOLATILES - SW8260C			SW8260)		Analyst: PC
1,1,1-Trichloroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,1,2,2-Tetrachloroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,1,2-Trichlor-1,2,2-trifluoroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,1,2-Trichloroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,1-Dichloroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,1-Dichloroethene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,2,4-Trichlorobenzene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,2-Dibromo-3-chloropropane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,2-Dibromoethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,2-Dichlorobenzene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,2-Dichloroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,2-Dichloropropane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,3-Dichlorobenzene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
1,4-Dichlorobenzene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
2-Butanone	ND		1	0 μg/L	1	1/22/2013 09:06 PM
2-Hexanone	ND		1	0 μg/L	1	1/22/2013 09:06 PM
4-Methyl-2-pentanone	ND		1	0 μg/L	1	1/22/2013 09:06 PM
Acetone	ND		1	0 μg/L	1	1/22/2013 09:06 PM
Benzene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Bromodichloromethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Bromoform	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Bromomethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Carbon disulfide	ND		1	0 μg/L	1	1/22/2013 09:06 PM
Carbon tetrachloride	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Chlorobenzene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Chloroethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Chloroform	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Chloromethane	ND		5.		1	1/22/2013 09:06 PM
cis-1,2-Dichloroethene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
cis-1,3-Dichloropropene	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Cyclohexane	ND	n	5.	0 μg/L	1	1/22/2013 09:06 PM
Dibromochloromethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Dichlorodifluoromethane	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Dichloromethane	ND			0 μg/L	1	1/22/2013 09:06 PM
Ethylbenzene	ND			0 μg/L	1	1/22/2013 09:06 PM
Isopropylbenzene	ND			0 μg/L	1	1/22/2013 09:06 PM
m,p-Xylene	ND			0 μg/L	1	1/22/2013 09:06 PM
Methyl acetate	ND		5.	0 μg/L	1	1/22/2013 09:06 PM
Methyl tert-butyl ether	ND			0 μg/L	1	1/22/2013 09:06 PM

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Date: 25-Jan-13

Client: Effective Environmental Inc.

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky **Work Order:** 1301611 Sample ID: Trip Blank **Lab ID:** 1301611-05 **Collection Date:** 1/17/2013 Matrix: WATER

	Qual	Limit	Units	Dilution Factor	Date Analyzed
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		5.0	μg/L	1	1/22/2013 09:06 PM
ND		2.0	μg/L	1	1/22/2013 09:06 PM
ND		15	μg/L	1	1/22/2013 09:06 PM
87.9		70-125	%REC	1	1/22/2013 09:06 PM
104		72-125	%REC	1	1/22/2013 09:06 PM
98.9		71-125	%REC	1	1/22/2013 09:06 PM
90.1		75-125	%REC	1	1/22/2013 09:06 PM
	ND ND ND ND ND ND ND ND ND ND 104 98.9	ND ND ND ND ND ND ND ND ND ND ND ND ND N	ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 5.0 ND 75	ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 5.0 μg/L ND 72.0 μg/L ND 72.125 %REC 98.9 71-125 %REC	ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 5.0 μg/L 1 ND 75.0 μ

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Date: 25-Jan-13 **ALS** Environmental

Client: Effective Environmental Inc. QC BATCH REPORT

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67282	nstrument ID FID-13		Metho	d: TX100	5						
MBLK Sample ID: FB	LKS1-130122-67282				Ur	nits: mg/	Kg	Analys	is Date: 1/	22/2013 ()4:29 PM
Client ID:	Ru	n ID: FID-13 _	_130122A		Seq	No: 308 9	9065	Prep Date: 1/22	2/2013	DF: 1	
				SPK Ref			Control	RPD Ref		RPD	
Analyte	Result	PQL	SPK Val	Value		%REC	Limit	Value	%RPD	Limit	Qual
nC6 to nC12	ND	50									
>nC12 to nC28	ND	50									
>nC28 to nC35	ND	50									
Total Petroleum Hydrocarbon	ND	50									
Surr: 2-Fluorobiphenyl	17.66	0	25		0	70.6	70-130	0			
Surr: Trifluoromethyl benze	ene 18.5	0	25		0	74	70-130	0			
LCS Sample ID: FL	CSS1-130122-67282				Ur	nits: mg/	Kg	Analys	is Date: 1/	22/2013 (04:59 PM
Client ID:	Ru	n ID: FID-13 _	_130122A		Seq	No: 308 !	9067	Prep Date: 1/22	2/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	253.4	50	250		0	101	75-125	0			
>nC12 to nC28	197.6	50	250		0	79	75-125	0			
Surr: 2-Fluorobiphenyl	18.85	0	25		0	75.4	70-130	0			
Surr: Trifluoromethyl benze	ene 26.01	0	25		0	104	70-130	0			
LCSD Sample ID: FL	CSDS1-130122-67282				Ur	nits: mg/	Kg	Analys	is Date: 1/	22/2013 (5:31 PM
Client ID:		n ID: FID-13 _	_130122A			No: 308 !	_	Prep Date: 1/22		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	254.1	50	250		0	102	75-125	253.4	0.265	20	
>nC12 to nC28	211.1	50	250		0	84.4	75-125	197.6		20	
Surr: 2-Fluorobiphenyl	17.77	0	25		0	71.1	70-130	18.85	5.86	20	
Surr: Trifluoromethyl benze	ene 24.61	0	25		0	98.4	70-130	26.01	5.53	20	
MS Sample ID: 130	01577-15BMS				Ur	nits: mg/	Kg	Analys	is Date: 1/	22/2013 (7:07 PM
Client ID:	Ru	n ID: FID-13 _	_130122A		Seq	No: 308 !	9072	Prep Date: 1/22	2/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	263.7	50	248	49.3	31	86.4	75-125	0			
>nC12 to nC28	498.1	50	248	247		101	75-125	0			
Surr: 2-Fluorobiphenyl	29.65	0	24.8				70-130				
Surr. 2-Fluorobibrierivi	25.00		24.0		0	120	70-130	U			

See Qualifiers Page for a list of Qualifiers and their explanation.

Note:

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67	282 Instrumen	t ID FID-13		Method	d: TX1005						
MSD	Sample ID: 1301577-15	BMSD			Į	Jnits: mg/	Kg	Analys	is Date: 1/	22/2013 0	7:39 PM
Client ID:		Run II	: FID-13_	_130122A	Se	eqNo: 308	9073	Prep Date: 1/22	2/2013	DF: 1	
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12		260.2	50	247.8	49.31	85.1	75-125	263.7	1.33	20	
>nC12 to nC	28	444.8	50	247.8	247.7	79.6	75-125	498.1	11.3	20	
Surr: 2-Flu	ıorobiphenyl	25.25	0	24.78	0	102	70-130	29.65	16	20	
Surr: Triflu	oromethyl benzene	23.85	0	24.78	0	96.3	70-130	26.2	9.37	20	
The following	g samples were analyze	ed in this batch:	13	301611-01A	13016	611-04A					

QC BATCH REPORT

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67308 Instrumen	t ID FID-11		Metho	d: TX1005	;						
MBLK Sample ID: FBLKW1-1;	30123-67308				U	nits: mg/	L	Analys	is Date: 1/	23/2013 1	0:10 PM
Client ID:	Run I	D: FID-11	_130123A		Sec	No: 309	0011	Prep Date: 1/23	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	ND	0.50									
>nC12 to nC28	ND	0.50									
>nC28 to nC35	ND	0.50									
Total Petroleum Hydrocarbon	ND	0.50									
Surr: 2-Fluorobiphenyl	2.973	0	2.5		0	119	70-130	0			
Surr: Trifluoromethyl benzene	2.634	0	2.5		0	105	70-130	0			
LCS Sample ID: FLCSW1-13	30123-67308				U	nits: mg/	L	Analys	is Date: 1/	23/2013 1	0:39 PM
Client ID:	Run I	D: FID-11	_130123A		Sec	No: 309	0012	Prep Date: 1/23	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	22.28	0.50	25		0	89.1	75-125	0			
>nC12 to nC28	23.93	0.50	25		0	95.7	75-125	0			
Surr: 2-Fluorobiphenyl	2.846	0	2.5		0	114	70-130	0			
Surr: Trifluoromethyl benzene	2.245	0	2.5		0	89.8	70-130	0			
LCSD Sample ID: FLCSDW1-	130123-67308				U	nits: mg/	L	Analys	is Date: 1/	23/2013 1	1:08 PM
Client ID:	Run I	D: FID-11	_130123A		Sec	No: 309	0013	Prep Date: 1/23	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	22.81	0.50	25		0	91.3	75-125	22.28	2.37	20	
>nC12 to nC28	24.17	0.50	25		0	96.7	75-125	23.93	0.982	20	
Surr: 2-Fluorobiphenyl	3.036	0	2.5		0	121	70-130	2.846	6.46	20	
Surr: Trifluoromethyl benzene	2.429	0	2.5		0	97.2	70-130	2.245	7.88	20	
MS Sample ID: 1301570-01	BMS				U	nits: mg/	L	Analys	is Date: 1/	24/2013 0	1:34 AM
Client ID:	Run I	D: FID-11	_130123A		Sec	No: 309	0015	Prep Date: 1/23	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12	19.07	0.45	22.57	0.171	2	83.7	75-125	0			
>nC12 to nC28	22.68	0.45	22.57	0.549		98.1	75-125				
Surr: 2-Fluorobiphenyl	2.582	0	2.257		0	114	70-130				
Surr: Trifluoromethyl benzene	2.04	0	2.257		0	90.4	70-130				

Note:

Client: Effective Environmental Inc.

Sample ID: 1301570-01BMSD

Work Order: 1301611

Batch ID: 67308

MSD

Client ID:

Analyte

nC6 to nC12

>nC12 to nC28

Surr: 2-Fluorobiphenyl

Surr: Trifluoromethyl benzene

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Instrument ID FID-11

20.78

22.25

2.748

2.168

0.44

0.44

0

0

22.22

22.22

2.222

2.222

Method: TX1005 Units: mg/L Analysis Date: 1/24/2013 02:04 AM Prep Date: 1/23/2013 SeqNo: 3090016 DF: 1 Run ID: FID-11_130123A RPD Ref RPD SPK Ref Control Value Limit Value Limit Result **PQL** SPK Val %REC %RPD Qual

75-125

75-125

70-130

70-130

19.07

22.68

2.582

2.04

QC BATCH REPORT

8.58

1.93

6.23

6.05

20

20

20

20

The following samples were analyzed in this batch:

1301611-02A 1301611-03A

0.1712

0.5494

0

0

92.8

97.7

124

97.6

Client: Effective Environmental Inc.

Work Order: 1301611

USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri **Project:**

Analyte Result PQL SPK Val SPK Ref Value %REC Control RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value	atch ID: 67	270 Instrument ID Mercu	ry	Method	d: SW74 7	70						
Marcury ND 0.00020 No No No No No No No N	/IBLK	Sample ID: GBLKW2-012213-672	70			Uı	nits: mg/	L	Analys	is Date: 1	1/22/2013 0	1:33 PM
Analyte Result PQL SPK Val Value %REC Limit Value %RPD L Mercury ND 0.00020 MBLK Sample ID: GBLKT1-012113-67270 MBLK Sample ID: GBLKT1-012113-67270 Client ID: MERCURY_130121A SeqNo: 3088133 Prep Date: 1/22/2013 Analyte Result PQL SPK Val SPK Val Value Recurs SPK Ref Value Recurs ND 0.00020 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Client ID:		Run ID: ME	RCURY_130121	ΙΑ	Sec	No: 308	8127	Prep Date: 1/22	2/2013	DF: 1	
MBLK Sample ID: GBLKT1-012113-67270	ınalyte	Resu	ılt P	QL SPK Val			%REC			%RPD	RPD Limit	Qual
Client ID: Run ID: MERCURY_130121A SeqNo: 3088133 Prep Date: 1/22/2013 Prep Dat	1ercury	N	D 0.000)20								
Result PQL SPK Val Value %REC Control RPD Ref Value %RPD Reference Result PQL SPK Val Value %REC Control RPD Ref Reference R	/IBLK	Sample ID: GBLKT1-012113-6727	0			Uı	nits: mg/	L	Analys	is Date: 1	1/22/2013 0	1:45 PM
Analyte	lient ID:		Run ID: ME	RCURY_130121	ΙΑ	Sec	No: 308	8133	Prep Date: 1/22	2/2013	DF: 1	
Control Cont	nalyte	Resi	ılt P	QL SPK Val			%REC			%RPD	RPD Limit	Qual
Client ID: Run ID: MERCURY_130121A SeqNo: 3088128 Prep Date: 1/22/2013 Prep Dat	1ercury	N	D 0.000	020 0		0	0	0-0	0			
Analyte Result PQL SPK Val Value %REC Control RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value %RPD Ref Value Ref	.cs	Sample ID: GLCSW2-012213-672	70			Uı	nits: mg/	L	Analys	is Date: 1	1/22/2013 0	1:35 PM
Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Value Xa	lient ID:		Run ID: ME	RCURY_130121	Α	Sec	No: 308	8128	Prep Date: 1/22	2/2013	DF: 1	
MS Sample ID: 1301583-01BMS Units: mg/L Analysis Date: 1/22/2013 Client ID: Run ID: MERCURY_130121A SeqNo: 3088131 Prep Date: 1/22/2013 Analyte Result PQL SPK Val SPK Ref Value Control Limit RPD Ref Value RPD Ref Value RPD Ref Limit RPD Ref Value Report No.0049	nalyte	Resi	ılt P	QL SPK Val			%REC			%RPD	RPD Limit	Qual
Run ID: MERCURY_130121A SeqNo: 3088131 Prep Date: 1/22/2013	Mercury	0.0050	0.000	0.005		0	100	80-120	0			
Result PQL SPK Val SPK Ref Value WREC Limit Value WRPD Ref Ref Value WRPD Ref Ref Value WRPD Ref Ref Value WRPD Ref Ref Value WRPD Ref Ref Value WRPD Ref Ref Value WRPD Ref Ref Value WRPD Ref Ref Ref Value WRPD Ref	//S	Sample ID: 1301583-01BMS				Uı	nits: mg/	L	Analys	is Date: 1	1/22/2013 0	1:41 PM
Analyte Result PQL SPK Val Value %REC Limit Value %RPD L Mercury 0.0049 0.00020 0.005 0.000012 97.8 75-125 0 MSD Sample ID: 1301583-01BMSD Units: mg/L Analysis Date: 1/22/2013 Client ID: Run ID: MERCURY_130121A SeqNo: 3088132 Prep Date: 1/22/2013 Analyte Result PQL SPK Val SPK Ref Control Value %RPD Ref Republic Mercury 0.00487 0.00020 0.005 0.000012 97.2 75-125 0.0049 0.614 DUP Sample ID: 1301583-01BDUP Units: mg/L Analysis Date: 1/22 Client ID: Run ID: MERCURY_130121A SeqNo: 3088130 Prep Date: 1/22/2013 SPK Ref Control RPD Ref R SPK Ref Control RPD Ref R	lient ID:		Run ID: ME	RCURY_130121	Α	Sec	No: 308	8131	Prep Date: 1/22	2/2013	DF: 1	
MSD Sample ID: 1301583-01BMSD Units: mg/L Analysis Date: 1/22 Client ID: Run ID: MERCURY_130121A SeqNo: 3088132 Prep Date: 1/22/2013 Analyte Result PQL SPK Val SPK Ref Value Control RPD Ref Value RPD Ref Value RPD Ref Value RPD Ref Value NRPD Ref Value NRPD Ref Value NRPD Ref Value NRPD Ref NRPD Ref NRPD Ref Ref Value NRPD Ref NRPD Ref Ref Ref NRPD Ref Ref NRPD Ref Ref Ref Ref Ref Ref Ref Ref Ref Ref	nalyte	Resu	ılt P	QL SPK Val			%REC			%RPD	RPD Limit	Qual
Run ID: MERCURY_130121A SeqNo: 3088132 Prep Date: 1/22/2013	1ercury	0.004	19 0.000	0.005	0.0000	12	97.8	75-125	0			
Analyte Result PQL SPK Val Value %REC Limit Value %RPD Ref Value %RPD L Mercury 0.00487 0.00020 0.005 0.000012 97.2 75-125 0.0049 0.614 DUP Sample ID: 1301583-01BDUP Units: mg/L Analysis Date: 1/22 Client ID: Run ID: MERCURY_130121A SeqNo: 3088130 Prep Date: 1/22/2013 SPK Ref Control RPD Ref R	/ISD	Sample ID: 1301583-01BMSD				Uı	nits: mg/	L	Analys	is Date: 1	1/22/2013 0	1:43 PM
Analyte Result PQL SPK Val Value %REC Limit Value %RPD L Mercury 0.00487 0.00020 0.005 0.000012 97.2 75-125 0.0049 0.614 DUP Sample ID: 1301583-01BDUP Units: mg/L Analysis Date: 1/22 Client ID: Run ID: MERCURY_130121A SeqNo: 3088130 Prep Date: 1/22/2013 SPK Ref Control RPD Ref R	lient ID:		Run ID: ME	RCURY_130121	Α	Sec	No: 308	8132	Prep Date: 1/22	2/2013	DF: 1	
DUP Sample ID: 1301583-01BDUP Units: mg/L Analysis Date: 1/22 Client ID: Run ID: MERCURY_130121A SeqNo: 3088130 Prep Date: 1/22/2013 SPK Ref Control RPD Ref R	nalyte	Resi	ılt P	QL SPK Val			%REC			%RPD	RPD Limit	Qual
Client ID: Run ID: MERCURY_130121A SeqNo: 3088130 Prep Date: 1/22/2013 SPK Ref Control RPD Ref R	1ercury	0.0048	37 0.000	0.005	0.0000	12	97.2	75-125	0.0049	0.614	4 20	
SPK Ref Control RPD Ref R	UP	Sample ID: 1301583-01BDUP				Uı	nits: mg/	L	Analys	is Date: 1	1/22/2013 0	1:39 PM
	Client ID:		Run ID: ME	RCURY_130121	IA	Sec	No: 308	8130	Prep Date: 1/22	2/2013	DF: 1	
	nalyte	Resi	ult P	QL SPK Val			%REC			%RPD	RPD Limit	Qual
Mercury ND 0.00020 0 0 0-0 0.000012 0	1ercury	N	D 0.000	020 0		0	0	0-0	0.000012	(0 20	

Note:

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri **Project:**

Batch ID: 67	277 Instrument ID ICPMS05		Method	: SW131	1/602	0					
MBLK	Sample ID: MBLKT1-012213-67277				Uni	its: mg/	L	Analy	sis Date:	1/22/2013 (04:33 PM
Client ID:	Rur	n ID: ICPMS	05_130122A		SeqN	No: 308 8	3645	Prep Date: 1/2	22/2013	DF: 10)
Analyte	Result	PQL	SPK Val	SPK Ref Value	Ç	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic	ND	0.050									
Barium	0.1286	0.050									
Cadmium	ND	0.020									
Chromium	ND	0.050									
Lead	ND	0.050									
Selenium	ND	0.050									
Silver	ND	0.050									
MBLK	Sample ID: MBLKW2-012213-67277				Uni	its: mg/	L	Analy	sis Date:	1/22/2013 ()4:36 PM
Client ID:		n ID: ICPMS(05_130122A			No: 308 8		Prep Date: 1/2		DF: 10	
				SPK Ref			Control	RPD Ref		RPD	
Analyte	Result	PQL	SPK Val	Value	Ç	%REC	Limit	Value	%RPD	Limit	Qual
Arsenic	ND	0.050									
Barium	ND	0.050									
Cadmium	ND	0.020									
Chromium	ND	0.050									
Lead	ND	0.050									
Selenium	ND	0.050									
Silver	ND	0.050									
LCS	Sample ID: MLCSW2-012213-67277				Uni	its: mg/	L	Analy	sis Date:	1/22/2013 (04:38 PM
Client ID:	Rur	n ID: ICPMS	05_130122A		SeqN	No: 308 8	3647	Prep Date: 1/2	22/2013	DF: 10)
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic	0.5542	0.050	0.5		0	111	80-120		0		
Barium	0.5309	0.050	0.5		0	106	80-120		0		
Cadmium	0.5842	0.020	0.5		0	117	80-120		0		
Chromium	0.5734	0.050	0.5		0	115	80-120		0		
Lead	0.5505	0.050	0.5		0	110	80-120		0		
Selenium	0.5779	0.050	0.5		0	116	80-120		0		
Coloniani	0.5207	0.050	0.5		0	104	80-120		0		

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Analyte Result POL SPK Val Value	Batch ID: 67	Instrument ID ICPMS05		Method	: SW1311/6	020											
Analyte Result PQL SPK Val Value Va	MS	Sample ID: 1301601-01CMS			ı	Jnits: mg/	L	Analysi	s Date: 1/	22/2013 0	5:04 PM						
Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Arsenic 0.5828 0.050 0.55 0.002396 116 75-125 0 - 1 Barium 0.5707 0.050 0.55 0.000706 113 75-125 0 - <td< th=""><th>Client ID:</th><th>Run</th><th>n ID: ICPMS</th><th>05_130122A</th><th>Se</th><th>eqNo: 3088</th><th>3654</th><th>Prep Date: 1/22</th><th>/2013</th><th>DF: 10</th><th></th></td<>	Client ID:	Run	n ID: ICPMS	05_130122A	Se	eqNo: 308 8	3654	Prep Date: 1/22	/2013	DF: 10							
Arsenic 0.5828 0.050 0.5 0.002396 116 75-125 0	Analyte	Result	PQL	SPK Val		%REC			%RPD		Qual						
Barium					0 002306		75_125	0									
Cadmium 0.5663 0.020 0.5 0.000706 113 75-125 0 Chromium 0.5722 0.050 0.5 0.002479 114 75-125 0 Lead 0.607 0.050 0.5 0.08498 104 75-125 0 Selenium 0.4281 0.050 0.5 0.000064 96.7 75-125 0 Silver 0.4834 0.050 0.5 0.000064 96.7 75-125 0 MSD Sample ID: 1301601-01CMSD Units: mg/L Analysis Date: 1/22/2013 MSD Sample ID: 1301601-01CMSD Units: mg/L Analysis Date: 1/22/2013 DE: 10 MSD Sample ID: 1301601-01CMSD Units: mg/L Analysis Date: 1/22/2013 DE: 10 Analysis Date: 1/22/2013 DE: 10 Analysis Date: 1/22/2013 DE: 10 Analysis Date: 1/22/2013 DE: 10 DE: 10 <td cols<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>																
Chromium																	
Lead 0.607 0.050 0.050 0.08498 104 75-125 0 Selenium 0.4281 0.050 0.5 -0.002738 86.2 75-125 0 Silver 0.4834 0.050 0.5 0.000064 96.7 75-125 0 MSD Sample ID: 1301601-01CMSD Fund ID: ICPMS-05_130122A SeqNo: 3088657 Prep Date: 1/22/2013 DE: 10 Analyte Result PQL SPK Ref Colority RPD Ref PRD Ref Analyte Result PQL SPK Ref Colority Ref Date: 1/22/2013 DE: 10 Arsenic 0.5612 0.050 0.5 0.002396 112 75-125 0.5828 3.76 25 Barium 0.55533 0.050 0.5 0.00014 105 75-125 0.56683 0.75 25 Chromium 0.5594 0.059 0.5 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>																	
Selenium																	
MSD Sample ID: 1301601-01CMSD Run ID: ICPMS-05_130122A SeqNo: 3088657 Prep Date: 1/22/2013 DF: 10																	
Result R								0									
Analyte Result PQL SPK Val Value	MSD	Sample ID: 1301601-01CMSD			ı	Jnits: mg/	L	Analysi	s Date: 1/	22/2013 0	5:12 PM						
Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Arsenic 0.5612 0.050 0.5 0.002396 112 75-125 0.5828 3.76 25 Barium 0.5553 0.050 0.5 0.000706 114 75-125 0.5707 2.75 25 Cadmium 0.5706 0.020 0.5 0.000706 114 75-125 0.5603 0.755 25 Chromium 0.5504 0.050 0.5 0.002479 110 75-125 0.5722 3.88 25 Lead 0.5917 0.050 0.5 0.002738 81.5 75-125 0.607 2.55 25 Selenium 0.4049 0.050 0.5 0.0020738 81.5 75-125 0.4281 5.56 25 Silver 0.4773 0.050 0.5 0.000064 95.4 75-125 0.4834 1.27 25 DUP Sample	Client ID:	Run	n ID: ICPMS	05_130122A	Se	eqNo: 308 8	3657	Prep Date: 1/22	/2013	DF: 10							
Barium	Analyte	Result	PQL			%REC			%RPD		Qual						
Cadmium 0.5706 0.020 0.5 0.000706 114 75-125 0.5663 0.755 25 Chromium 0.5504 0.050 0.5 0.002479 110 75-125 0.5722 3.88 25 Lead 0.5917 0.050 0.5 0.08498 101 75-125 0.607 2.55 25 Selenium 0.4049 0.050 0.5 -0.002738 81.5 75-125 0.4281 5.56 25 Silver 0.4773 0.050 0.5 0.000064 95.4 75-125 0.4834 1.27 25 DUP Sample ID: 1301601-01CDUP Units: mg/L Analysis Date: 1/22/2013 0 Client ID: Run ID: ICPMS05_130122A SeqNo: 3088653 Prep Date: 1/22/2013 Date: 1/22/2013 0 Analysis Result PQL SPK Ref Value SeqNo: 3088653 Prep Date: 1/22/2013 Date: 1/22/2013 Date: 1/22/2013 Date: 1/22/	Arsenic	0.5612	0.050	0.5	0.002396	112	75-125	0.5828	3.76	25							
Chromium	Barium	0.5553	0.050	0.5	0.03011	105	75-125	0.5707	2.75	25							
Lead 0.5917 0.050 0.5 0.08498 101 75-125 0.607 2.55 25 Selenium 0.4049 0.050 0.5 -0.002738 81.5 75-125 0.4281 5.56 25 Silver 0.4773 0.050 0.5 0.000064 95.4 75-125 0.4281 5.56 25 Silver DUP Sample ID: 1301601-01CDUP Units: mg/L Analysis Date: 1/22/2013 (Client ID: Run ID: ICPMS-05_130122A SeqNo: 3088653 Prep Date: 1/22/2013 DF: 10 Analyte Result PQL SPK Val SPK Ref Value %REC Control RPD Ref Value %RPD Ref Value %RPD Arsenic ND 0.050 0 0 0 0 0.002396 0 25 Barium ND 0.050 0 0 0 0 0 0.000111 0 25 Cadmium ND 0.050 0 0 0 0 0 0 0.000706 0 25 Cadmium ND 0.050 0 0 0 0 0 0 0.002479 0 25 Lead 0.06181 0.050 0 0 0 0 0 0 0 0.002738 31.6 25 Selenium ND 0.050 0 0 0 0 0 0 0 0.002738 0 25 Selenium ND 0.050 0 0 0 0 0 0 0 0.002738 0 25 Selenium ND 0.050 0 0 0 0 0 0 0 0.002479 0 25 Selenium ND 0.050 0 0 0 0 0 0 0 0 0.002738 0 25 Selenium ND 0.050 0 0 0 0 0 0 0 0 0	Cadmium	0.5706	0.020	0.5	0.000706	114	75-125	0.5663	0.755	25							
Selenium	Chromium	0.5504	0.050	0.5	0.002479	110	75-125	0.5722	3.88	25							
Silver	Lead	0.5917	0.050	0.5	0.08498	101	75-125	0.607	2.55	25							
DUP Sample ID: 1301601-01CDUP Units: mg/L Analysis Date: 1/22/2013 0 DF: 10 Client ID: Run ID: ICPMS05_130122A SPK Ref Value Control Limit RPD Ref Value RPD Ref Value RPD Ref Value RPD Ref Value RPD Ref Value NPD Ref Value <th <="" colspan="6" td=""><td>Selenium</td><td>0.4049</td><td>0.050</td><td>0.5</td><td>-0.002738</td><td>81.5</td><td>75-125</td><td>0.4281</td><td>5.56</td><td>25</td><td></td></th>	<td>Selenium</td> <td>0.4049</td> <td>0.050</td> <td>0.5</td> <td>-0.002738</td> <td>81.5</td> <td>75-125</td> <td>0.4281</td> <td>5.56</td> <td>25</td> <td></td>						Selenium	0.4049	0.050	0.5	-0.002738	81.5	75-125	0.4281	5.56	25	
Client ID: Run ID: ICPMS05_130122A SeqNo: 3088653 Prep Date: 1/22/2013 DF: 100 Analyte Result PQL SPK Val Value WREC Control Limit RPD Ref Value RPD Ref Value RPD Limit Arsenic ND 0.050 0 0 0-0 0.002396 0 25 Barium ND 0.050 0 0 0 0-0 0.03011 0 25 Cadmium ND 0.020 0 0 0 0-0 0.000706 0 25 Chromium ND 0.050 0 0 0 0-0 0.002479 0 25 Lead 0.06181 0.050 0 0 0 0 0.002738 31.6 25 Selenium ND 0.050 0 0 0 0 0.002738 0 25 Silver ND 0.050 0 0 0 0	Silver	0.4773	0.050	0.5	0.000064	95.4	75-125	0.4834	1.27	25							
Analyte Result PQL SPK Value SPK Ref Value Control Limit RPD Ref Value RPD Limit Arsenic ND 0.050 0 0 0-0 0.002396 0 25 Barium ND 0.050 0 0 0-0 0.03011 0 25 Cadmium ND 0.020 0 0 0-0 0.000706 0 25 Chromium ND 0.050 0 0 0-0 0.002479 0 25 Lead 0.06181 0.050 0 0 0-0 0.08498 31.6 25 Selenium ND 0.050 0 0 0-0 0.002738 0 25 Silver ND 0.050 0 0 0-0 0.002738 0 25	DUP	Sample ID: 1301601-01CDUP			l	Jnits: mg/	L	Analysi	s Date: 1/	22/2013 0	5:02 PM						
Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Arsenic ND 0.050 0 0 0 0-0 0.002396 0 25 Barium ND 0.050 0 0 0 0-0 0.03011 0 25 Cadmium ND 0.020 0 0 0 0-0 0.000706 0 25 Chromium ND 0.050 0 0 0 0-0 0.002479 0 25 Lead 0.06181 0.050 0 0 0 0-0 0.08498 31.6 25 Selenium ND 0.050 0 0 0 0-0 -0.002738 0 25 Silver ND 0.050 0 0 0 0 0.000064 0 25	Client ID:	Run	n ID: ICPMS	05_130122A	Se	eqNo: 308 8	3653	Prep Date: 1/22	/2013	DF: 10							
Barium ND 0.050 0 0 0-0 0.03011 0 25 Cadmium ND 0.020 0 0 0 0-0 0.000706 0 25 Chromium ND 0.050 0 0 0-0 0.002479 0 25 Lead 0.06181 0.050 0 0 0 0-0 0.08498 31.6 25 Selenium ND 0.050 0 0 0 0-0 -0.002738 0 25 Silver ND 0.050 0 0 0 0-0 0.000064 0 25	Analyte	Result	PQL			%REC			%RPD		Qual						
Barium ND 0.050 0 0 0-0 0.03011 0 25 Cadmium ND 0.020 0 0 0 0-0 0.000706 0 25 Chromium ND 0.050 0 0 0-0 0.002479 0 25 Lead 0.06181 0.050 0 0 0 0-0 0.08498 31.6 25 Selenium ND 0.050 0 0 0 0-0 -0.002738 0 25 Silver ND 0.050 0 0 0 0-0 0.000064 0 25	Arsenic	ND	0.050	0	0	0	0-0	0.002396	0	25							
Chromium ND 0.050 0 0 0 0-0 0.002479 0 25 Lead 0.06181 0.050 0 0 0 0-0 0.08498 31.6 25 Selenium ND 0.050 0 0 0 0-0 -0.002738 0 25 Silver ND 0.050 0 0 0 0-0 0.000064 0 25	Barium	ND		0	0	0			0	25							
Lead 0.06181 0.050 0 0 0 0-0 0.08498 31.6 25 Selenium ND 0.050 0 0 0 0-0 -0.002738 0 25 Silver ND 0.050 0 0 0 0-0 0.000064 0 25	Cadmium	ND	0.020	0	0	0	0-0	0.000706	0	25							
Selenium ND 0.050 0 0 0 0-0 -0.002738 0 25 Silver ND 0.050 0 0 0 0-0 0.000064 0 25	Chromium	ND	0.050	0	0	0	0-0	0.002479	0	25							
Silver ND 0.050 0 0 0-0 0.000064 0 25	Lead	0.06181	0.050	0	0	0	0-0	0.08498	31.6	25	R						
	Selenium	ND	0.050	0	0	0	0-0	-0.002738	0	25							
The following complex were englyzed in this betch: 1301611.014 1301611.014	Silver	ND	0.050	0	0	0	0-0	0.000064	0	25							
The following samples were analyzed in this patch.	The following	ng samples were analyzed in this batch	h: 13	301611-01A	13016	611-04A											

Note:

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

Silver

Note:

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Troject.	OSOK Sampling & Analysis,		,							
Batch ID: 67	7302 Instrument ID ICP7500		Method	: SW131	1/6020					
MBLK	Sample ID: MBLKT1-012213-67302				Units: mg	/L	Analy	sis Date: 1	/23/2013 (08:49 PN
Client ID:	Run	ID: ICP750	0_130123A		SeqNo: 30 9	00296	Prep Date: 1/2	3/2013	DF: 10)
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic	ND	0.050								
Barium	0.1004	0.050								
Cadmium	ND	0.020								
Chromium	ND	0.050								
Lead	ND	0.050								
Selenium	ND	0.050								
Silver	ND	0.050								
MBLK	Sample ID: MBLKW5-012313-67302				Units: mg	/L	Analy	sis Date: 1	/23/2013 (08:54 PN
Client ID:	Run	ID: ICP750	0_130123A		SeqNo: 30 9	0299	Prep Date: 1/2	3/2013	DF: 10)
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
			Of IC Val		701120			701 C		
Arsenic	ND	0.050								
Barium	ND ND	0.050								
Cadmium	ND ND	0.020 0.050								
Chromium Lead	ND ND	0.050								
Selenium	ND	0.050								
Silver	ND ND	0.050								
LCS	Sample ID: MLCSW5-012313-67302				Units: mg	/L	Analy	sis Date: 1	/23/2013 (08:59 PN
Client ID:		ID: ICP750	0_130123A		SeqNo: 309		Prep Date: 1/2		DF: 10	
A I	Doguit	DOL		SPK Ref Value	0/ DEC	Control Limit	RPD Ref Value	0/ DDD	RPD Limit	Qual
Analyte	Result	PQL	SPK Val		%REC			%RPD		Qual
Arsenic	0.5364	0.050	0.5		0 107	80-120)		
Barium	0.5375	0.050	0.5		0 108	80-120)		
Cadmium	0.5688	0.020	0.5		0 114	80-120	()		
Chromium	0.5568	0.050	0.5		0 111	80-120)		
Lead	0.5553	0.050	0.5		0 111	80-120)		
Selenium	0.5333	0.050	0.5		0 107	80-120	()		

0.5191

0.050

0.5

0

104

80-120

0

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67	302 Instrument ID ICP7	7500		Method	: SW1311/6	020					
MS	Sample ID: 1301650-01AMS				l	Jnits: mg/ l		Analysi	s Date: 1/	23/2013 09	9:45 PM
Client ID:		Run ID: ICP	7500	_130123A	Se	qNo: 309 (326	Prep Date: 1/23	/2013	DF: 10	
Analyte	Re	esult Po	QL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
					0.00450		75 405	^			·
Arsenic Barium		.779 0.0		0.5	0.00156 3.272	114 101	75-125 75-125	0			0
Cadmium		6196 0.0		0.5	0.01156	122	75-125	0			
Chromium		6651 0.0		0.5	0.004918	112	75-125	0			
Lead		953 0.0		0.5	0.004310	115	75-125	0			
Selenium		6824 0.0		0.5	0.004999	115	75-125	0			
Silver		6076 0.0		0.5	-0.001517	102	75-125	0			
MSD	Sample ID: 1301650-01AMSD				l	Jnits: mg/ l	L	Analysi	s Date: 1/	23/2013 09	9:50 PM
Client ID:		Run ID: ICP	7500	_130123A	Se	qNo: 309 0	328	Prep Date: 1/23	/2013	DF: 10	
Analyte	Re	esult Po	QL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic	Λ.F	646 0.0	150	0.5	0.00156	113	75-125	0.5708	1.09	25	
Barium		.935 0.0		0.5	3.272	133	75-125	3.779	4.04	25	SO
Cadmium		389 0.0		0.5	0.01156	125	75-125	0.6196	3.07	25	S
Chromium		677 0.0		0.5	0.004918	113	75-125	0.5651	0.459	25	
Lead	0.5	929 0.0	50	0.5	0.01857	115	75-125	0.5953	0.404	25	
Selenium	0.5	705 0.0	50	0.5	0.004999	113	75-125	0.5824	2.06	25	
Silver	0.5	6085 0.0	50	0.5	-0.001517	102	75-125	0.5076	0.177	25	
DUP	Sample ID: 1301650-01ADUP				l	Jnits: mg/ l	L	Analysi	s Date: 1/	23/2013 09	9:40 PM
Client ID:		Run ID: ICP	7500	_130123A	Se	qNo: 309 0	324	Prep Date: 1/23	/2013	DF: 10	
Analyte	Re	esult Po	QL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic		ND 0.0	50	0	0	0	0-0	0.00156	0	25	
Barium	3	.257 0.0		0	0	0	0-0	3.272	0.459	25	
Cadmium		ND 0.0		0	0	0	0-0	0.01156	0	25	
Chromium		ND 0.0		0	0	0	0-0	0.004918	0	25	
Lead		ND 0.0	50	0	0	0	0-0	0.01857	0	25	
Selenium		ND 0.0	50	0	0	0	0-0	0.004999	0	25	
Silver		ND 0.0	50	0	0	0	0-0	-0.001517	0	25	
		batch:		1611-02A		611-03A					

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

	7327 Instrument ID Mercury		Method	d: SW747	0					
MBLK	Sample ID: GBLKW1-012413-67327				Units: mg/	L	Analys	is Date: 1	/24/2013 0	2:53 PN
Client ID:	Rui	n ID: MERCI	JRY_130124	IA.	SeqNo: 309	0911	Prep Date: 1/24	1/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	ND	0.00020								
MBLK	Sample ID: GBLKT1-012313-67327				Units: mg/	L	Analys	is Date: 1	/24/2013 0	3:09 PN
Client ID:	Rui	n ID: MERCI	JRY_130124	IA	SeqNo: 309	0919	Prep Date: 1/24	1/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	ND	0.00020	0		0 0	0-0	0			
LCS	Sample ID: GLCSW1-012413-67327				Units: mg/	L	Analys	is Date: 1	/24/2013 0	2:55 PN
Client ID:	Rui	n ID: MERCI	JRY_130124	IA.	SeqNo: 309	0912	Prep Date: 1/24	1/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	0.00505	0.00020	0.005		0 101	80-120	0			
MS	Sample ID: 1301678-01AMS				Units: mg/	L	Analys	is Date: 1	/24/2013 0	3:01 PN
Client ID:	Rui	n ID: MERC	JRY_130124	IA.	SeqNo: 309	0915	Prep Date: 1/24	1/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Mercury	0.00493	0.00020	0.005	-0.00000	98.7	75-125	0			
										0 00 DI
MSD	Sample ID: 1301678-01AMSD				Units: mg/	L	Analys	is Date: 1	/24/2013 0	13:U3 PIV
MSD Client ID:	•	n ID: MERCI	JRY_130124	IA	Units: mg/ SeqNo: 309		Analys Prep Date: 1/24		/24/2013 0 DF: 1	13:U3 PIV
	•	n ID: MERC I PQL	JRY_13012 4 SPK Val	IA SPK Ref Value	•		•			Qual
Client ID:	Rui		_	SPK Ref	SeqNo: 309	0916 Control	Prep Date: 1/24	J/2013	DF: 1 RPD Limit	
Client ID: Analyte Mercury	Rui Result	PQL	SPK Val	SPK Ref Value	SeqNo: 309	0916 Control Limit 75-125	Prep Date: 1/24 RPD Ref Value 0.00493	%RPD 1.43	DF: 1 RPD Limit	Qual
Client ID: Analyte Mercury DUP	Result 0.00486 Sample ID: 1301678-01ADUP	PQL	SPK Val 0.005	SPK Ref Value	SeqNo: 309 %REC 05 97.3	Control Limit 75-125	Prep Date: 1/24 RPD Ref Value 0.00493	%RPD 1.43 is Date: 1	DF: 1 RPD Limit 3 20	Qual
Analyte Mercury DUP Client ID:	Result 0.00486 Sample ID: 1301678-01ADUP	PQL 0.00020	SPK Val 0.005	SPK Ref Value	%REC 97.3 Units: mg/	Control Limit 75-125	Prep Date: 1/24 RPD Ref Value 0.00493 Analys	%RPD 1.43 is Date: 1	DF: 1 RPD Limit 3 20 /24/2013 0	Qual
Client ID: Analyte	Result 0.00486 Sample ID: 1301678-01ADUP	PQL 0.00020 n ID: MERCU	SPK Val 0.005 JRY_130124	SPK Ref Value -0.00000	%REC 05 97.3 Units: mg/ SeqNo: 309	0916 Control Limit 75-125 L 0914 Control	Prep Date: 1/24 RPD Ref Value 0.00493 Analys Prep Date: 1/24 RPD Ref	%RPD 1.43 is Date: 1 l/2013	DF: 1 RPD Limit 3 20 724/2013 0 DF: 1 RPD Limit	Qual 02:59 PN

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67262	Instrument ID SV-5		Metho	d: SW131	1/8	270					
MBLK Sample ID: S	BLKT1-130123-67262				ι	Jnits: µg/L		Analys	is Date: 1	/23/2013	01:51 PM
Client ID:	Rur	n ID: SV-5_1	30124A		Se	eqNo: 309 2	2173	Prep Date: 1/2:	3/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	ND	5.0									
2,4,6-Trichlorophenol	ND	5.0									
2,4-Dinitrotoluene	ND	5.0									
Cresols, Total	ND	15									
Hexachlorobenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Hexachloroethane	ND	5.0									
Nitrobenzene	ND	5.0									
Pentachlorophenol	ND	5.0									
Pyridine	ND	5.0									
Surr: 2,4,6-Tribromopher	nol 101.1	5.0	100		0	101	36-126	0			
Surr: 2-Fluorobiphenyl	105.7	5.0	100		0	106	43-125	0			
Surr: 2-Fluorophenol	86.37	5.0	100		0	86.4	37-125	0			
Surr: 4-Terphenyl-d14	102.8	5.0	100		0	103	32-125	0			
Surr: Nitrobenzene-d5	102	5.0	100		0	102	37-125	0			
Surr: Phenol-d6	81.45	5.0	100		0	81.5	40-125	0			
LCS Sample ID: S	SLCST1-130123-67262				Ų	Jnits: µg/L		Analys	is Date: 1	/23/2013	02:58 PM
Client ID:	Rur	n ID: SV-5_1	30124A		Se	eqNo: 309 2	2177	Prep Date: 1/2:	3/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	108.9	5.0	100		0	109	55-120	0			
2,4,6-Trichlorophenol	84.46	5.0	100		0	84.5	55-120	0			
2,4-Dinitrotoluene	47.91	5.0	50		0	95.8	55-125	0			

Allalyte	Resuit	FQL	SFK Val		70KEC		70RFD	Quai
2,4,5-Trichlorophenol	108.9	5.0	100	0	109	55-120	0	
2,4,6-Trichlorophenol	84.46	5.0	100	0	84.5	55-120	0	
2,4-Dinitrotoluene	47.91	5.0	50	0	95.8	55-125	0	
Cresols, Total	242.6	15	250	0	97.1	40-120	0	
Hexachlorobenzene	50.32	5.0	50	0	101	55-120	0	
Hexachlorobutadiene	46.47	5.0	50	0	92.9	55-120	0	
Hexachloroethane	44.12	5.0	50	0	88.2	55-120	0	
Nitrobenzene	46.46	5.0	50	0	92.9	55-120	0	
Pentachlorophenol	97.06	5.0	100	0	97.1	50-135	0	
Pyridine	31.55	5.0	50	0	63.1	30-120	0	
Surr: 2,4,6-Tribromophenol	96.84	5.0	100	0	96.8	36-126	0	
Surr: 2-Fluorobiphenyl	90.79	5.0	100	0	90.8	43-125	0	
Surr: 2-Fluorophenol	95.47	5.0	100	0	95.5	37-125	0	
Surr: 4-Terphenyl-d14	101.4	5.0	100	0	101	32-125	0	
Surr: Nitrobenzene-d5	96.21	5.0	100	0	96.2	37-125	0	
Surr: Phenol-d6	94.55	5.0	100	0	94.5	40-125	0	

See Qualifiers Page for a list of Qualifiers and their explanation.

Note:

QC Page: 11 of 33

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67262 Instrum	ent ID SV-5		11.0010	d: SW1311/						
LCSD Sample ID: SLCSDT	1-130123-67262				Units: µg/L	-	Analysi	s Date: 1/	23/2013 0	2:36 PM
Client ID:	Run II	D: SV-5_1	30124A	S	SeqNo: 309 2	2175	Prep Date: 1/23	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	103.5	5.0	100	0	104	55-120	108.9	5.04	25	
2,4,6-Trichlorophenol	91.11	5.0	100	0	91.1	55-120	84.46	7.58	25	
2,4-Dinitrotoluene	49.48	5.0	50	0	99	55-125	47.91	3.23	25	
Cresols, Total	224.5	15	250	0	89.8	40-120	242.6	7.78	25	
Hexachlorobenzene	52.14	5.0	50	0	104	55-120	50.32	3.54	25	
Hexachlorobutadiene	46.71	5.0	50	0	93.4	55-120	46.47	0.512	25	
Hexachloroethane	45.35	5.0	50	0	90.7	55-120	44.12	2.74	25	
Nitrobenzene	45.24	5.0	50	0	90.5	55-120	46.46	2.65	25	
Pentachlorophenol	98.04	5.0	100	0	98	50-135	97.06	0.998	25	
Pyridine	33.84	5.0	50	0	67.7	30-120	31.55	6.99	25	
Surr: 2,4,6-Tribromophenol	93.15	5.0	100	0	93.1	36-126	96.84	3.89	25	
Surr: 2-Fluorobiphenyl	89.07	5.0	100	0	89.1	43-125	90.79	1.91	25	
Surr: 2-Fluorophenol	92.75	5.0	100	0	92.8	37-125	95.47	2.89	25	
Surr: 4-Terphenyl-d14	100.1	5.0	100	0	100	32-125	101.4	1.24	25	
Surr: Nitrobenzene-d5	92.15	5.0	100	0	92.1	37-125	96.21	4.31	25	
Surr: Phenol-d6	87.14	5.0	100	0	87.1	40-125	94.55	8.16	25	

					- 1.5			o a.o		
Client ID: FT-A5596C (NEW) DUPLICATE	Run I	D: SV-5_1	30124A	S	eqNo: 309	2185	Prep Date: 1/23	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	362.2	25	500	0	72.4	55-120	0			
2,4,6-Trichlorophenol	341.3	25	500	0	68.3	55-120	0			
2,4-Dinitrotoluene	174.4	25	250	0	69.8	55-125	0			
Cresols, Total	1519	75	1250	96.96	114	40-120	0			
Hexachlorobenzene	270.1	25	250	0	108	55-120	0			
Hexachlorobutadiene	239.1	25	250	0	95.6	55-120	0			
Hexachloroethane	236.3	25	250	0	94.5	55-120	0			
Nitrobenzene	270.7	25	250	0	108	55-120	0			
Pentachlorophenol	484	25	500	0	96.8	50-135	0			
Pyridine	276.5	25	250	0	111	30-120	0			
Surr: 2,4,6-Tribromophenol	309.9	25	500	0	62	36-126	0			
Surr: 2-Fluorobiphenyl	332.8	25	500	0	66.6	43-125	0			
Surr: 2-Fluorophenol	510.9	25	500	0	102	37-125	0			
Surr: 4-Terphenyl-d14	583.7	25	500	0	117	32-125	0			
Surr: Nitrobenzene-d5	515.5	25	500	0	103	37-125	0			
Surr: Phenol-d6	532.9	25	500	0	107	40-125	0			

See Qualifiers Page for a list of Qualifiers and their explanation.

Note:

QC Page: 12 of 33

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67262 Instrument ID SV-5 Method: SW1311/8270

The following samples were analyzed in this batch: 1301611-02A 1301611-03A

Note:

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67263 Instrum	ment ID SV-3		Metho	d: SW131	1/8	270					
MBLK Sample ID: SBLKT2	2-130122-67263				Į	Jnits: µg/L	_	Analy	sis Date: 1	/22/2013 0	6:51 PM
Client ID:	Run II	D: SV-3_1	30122B		Se	eqNo: 309	1603	Prep Date: 1/2	2/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	ND	5.0									
2,4,6-Trichlorophenol	ND	5.0									
2,4-Dinitrotoluene	ND	5.0									
Cresols, Total	ND	15									
Hexachlorobenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Hexachloroethane	ND	5.0									
Nitrobenzene	ND	5.0									
Pentachlorophenol	ND	5.0									
Pyridine	ND	5.0									
Surr: 2,4,6-Tribromophenol	83.64	5.0	100		0	83.6	36-126	()		
Surr: 2-Fluorobiphenyl	83.14	5.0	100		0	83.1	43-125	()		
Surr: 2-Fluorophenol	70.35	5.0	100		0	70.3	37-125	()		
Surr: 4-Terphenyl-d14	88.57	5.0	100		0	88.6	32-125	()		
Surr: Nitrobenzene-d5	85.25	5.0	100		0	85.3	37-125	()		
Surr: Phenol-d6	68.78	5.0	100		0	68.8	40-125	()		
LCS Sample ID: SLCST2	-130122-67263				Į	Jnits: µg/L	-	Analy	sis Date: 1	/22/2013 0	7:13 PM
Client ID:	Run II	D: SV-3_1	30122B		Se	eqNo: 309	1604	Prep Date: 1/2	2/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	92.15	5.0	100		0	92.1	55-120	()		
2,4,6-Trichlorophenol	86.26	5.0	100		0	86.3	55-120	()		
2,4-Dinitrotoluene	48.18	5.0	50		0	96.4	55-125	()		
Cresols, Total	227.9	15	250		0	91.1	40-120	()		
Hevachlorohenzene	47.15	5.0	50		0	0/1/3	55-120		<u> </u>		

				SPK Ref		Control	RPD Ref		RPD	
Analyte	Result	PQL	SPK Val	Value	%REC	Limit	Value	%RPD	Limit	Qual
2,4,5-Trichlorophenol	92.15	5.0	100	0	92.1	55-120	()		
2,4,6-Trichlorophenol	86.26	5.0	100	0	86.3	55-120	()		
2,4-Dinitrotoluene	48.18	5.0	50	0	96.4	55-125	()		
Cresols, Total	227.9	15	250	0	91.1	40-120	()		
Hexachlorobenzene	47.15	5.0	50	0	94.3	55-120	()		
Hexachlorobutadiene	44.45	5.0	50	0	88.9	55-120	()		
Hexachloroethane	44.44	5.0	50	0	88.9	55-120	()		
Nitrobenzene	45.47	5.0	50	0	90.9	55-120	()		
Pentachlorophenol	95.54	5.0	100	0	95.5	50-135	()		
Pyridine	38.1	5.0	50	0	76.2	30-120	()		
Surr: 2,4,6-Tribromophenol	90.96	5.0	100	0	91	36-126	()		
Surr: 2-Fluorobiphenyl	90.39	5.0	100	0	90.4	43-125	()		
Surr: 2-Fluorophenol	93.87	5.0	100	0	93.9	37-125	()		
Surr: 4-Terphenyl-d14	94.22	5.0	100	0	94.2	32-125	()		
Surr: Nitrobenzene-d5	91.78	5.0	100	0	91.8	37-125	()		
Surr: Phenol-d6	89.46	5.0	100	0	89.5	40-125	()		

See Qualifiers Page for a list of Qualifiers and their explanation.

Note:

QC Page: 14 of 33

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67263 Instru	iment ID SV-3		ivietno	d: SW1311/	8270					
LCSD Sample ID: SLCSD	T2-130122-67263				Units: µg/L	_	Analysi	s Date: 1/2	22/2013 0	7:36 PN
Client ID:	Run II	D: SV-3_1	30122B	S	eqNo: 309	1605	Prep Date: 1/22	/2013	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	86.41	5.0	100	0	86.4	55-120	92.15	6.43	25	
2,4,6-Trichlorophenol	81.7	5.0	100	0	81.7	55-120	86.26	5.43	25	
2,4-Dinitrotoluene	43.79	5.0	50	0	87.6	55-125	48.18	9.55	25	
Cresols, Total	198.4	15	250	0	79.4	40-120	227.9	13.8	25	
Hexachlorobenzene	47.39	5.0	50	0	94.8	55-120	47.15	0.5	25	
Hexachlorobutadiene	43.94	5.0	50	0	87.9	55-120	44.45	1.15	25	
Hexachloroethane	42.51	5.0	50	0	85	55-120	44.44	4.44	25	
Nitrobenzene	44.31	5.0	50	0	88.6	55-120	45.47	2.59	25	
Pentachlorophenol	91.93	5.0	100	0	91.9	50-135	95.54	3.85	25	
Pyridine	35.14	5.0	50	0	70.3	30-120	38.1	8.1	25	
Surr: 2,4,6-Tribromophenol	83.82	5.0	100	0	83.8	36-126	90.96	8.17	25	
Surr: 2-Fluorobiphenyl	84.41	5.0	100	0	84.4	43-125	90.39	6.85	25	
Surr: 2-Fluorophenol	85.43	5.0	100	0	85.4	37-125	93.87	9.41	25	
Surr: 4-Terphenyl-d14	93.95	5.0	100	0	93.9	32-125	94.22	0.292	25	
Surr: Nitrobenzene-d5	87.75	5.0	100	0	87.8	37-125	91.78	4.49	25	
Surr: Phenol-d6	77.94	5.0	100	0	77.9	40-125	89.46	13.8	25	

Client ID:	Run II	D: SV-3_1	30122B		Se	qNo: 309 ′	1998	Prep Date: 1/22/20	13	DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value %	RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	82.94	5.0	100		0	82.9	55-120	0			
2,4,6-Trichlorophenol	83	5.0	100		0	83	55-120	0			
2,4-Dinitrotoluene	43.37	5.0	50		0	86.7	55-125	0			
Cresols, Total	214.6	15	250		0	85.9	40-120	0			
Hexachlorobenzene	43.27	5.0	50		0	86.5	55-120	0			
Hexachlorobutadiene	42.5	5.0	50		0	85	55-120	0			
Hexachloroethane	41.56	5.0	50		0	83.1	55-120	0			
Nitrobenzene	43.82	5.0	50		0	87.6	55-120	0			
Pentachlorophenol	59.22	5.0	100		0	59.2	50-135	0			
Pyridine	37.25	5.0	50		0	74.5	30-120	0			
Surr: 2,4,6-Tribromophenol	82.13	5.0	100		0	82.1	36-126	0			
Surr: 2-Fluorobiphenyl	86.19	5.0	100		0	86.2	43-125	0			
Surr: 2-Fluorophenol	83.29	5.0	100		0	83.3	37-125	0			
Surr: 4-Terphenyl-d14	96.14	5.0	100		0	96.1	32-125	0			
Surr: Nitrobenzene-d5	88.28	5.0	100		0	88.3	37-125	0			
Surr: Phenol-d6	83.7	5.0	100		0	83.7	40-125	0			

See Qualifiers Page for a list of Qualifiers and their explanation.

Note:

QC Page: 15 of 33

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: 67263 Instrument ID SV-3 Method: SW1311/8270

The following samples were analyzed in this batch: 1301611-01A 1301611-04A

See Qualifiers Page for a list of Qualifiers and their explanation.

Note:

QC Page: 16 of 33

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141443 Ins	trument ID VOA1		Metho	d: SW826	60					
MBLK Sample ID: VBL	KW-130122-R141443				Units: µg/l	_	Analy	/sis Date: 1	/22/2013	11:35 AM
Client ID:	Run I): VOA1 _	130122A		SeqNo: 308	7948	Prep Date:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1,1-Trichloroethane	ND	5.0								
1,1,2,2-Tetrachloroethane	ND	5.0								
1,1,2-Trichlor-1,2,2-trifluoroetha		5.0								
1,1,2-Trichloroethane	ND	5.0								
1,1-Dichloroethane	ND	5.0								
1,1-Dichloroethene	ND	5.0								
1,2,4-Trichlorobenzene	ND	5.0								
1,2-Dibromo-3-chloropropane	ND	5.0								
1,2-Dibromoethane	ND	5.0								
1,2-Dichlorobenzene	ND	5.0								
1,2-Dichloroethane	ND	5.0								
1,2-Dichloropropane	ND	5.0								
1,3-Dichlorobenzene	ND	5.0								
1,4-Dichlorobenzene	ND	5.0								
2-Butanone	ND	10								
2-Hexanone	ND	10								
4-Methyl-2-pentanone	ND	10								
Acetone	ND	10								
Benzene	ND	5.0								
Bromodichloromethane	ND	5.0								
Bromoform	ND	5.0								
Bromomethane	ND	5.0								
Carbon disulfide	ND	10								
Carbon tetrachloride	ND	5.0								
Chlorobenzene	ND	5.0								
Chloroethane	ND	5.0								
Chloroform	ND	5.0								
Chloromethane	ND	5.0								
cis-1,2-Dichloroethene	ND	5.0								
cis-1,3-Dichloropropene	ND	5.0								
Cyclohexane	ND	5.0								
Dibromochloromethane	ND	5.0								
Dichlorodifluoromethane	ND	5.0								
Dichloromethane	ND	10								
Ethylbenzene	ND	5.0								
Isopropylbenzene	ND	5.0								
m,p-Xylene	ND	10	_							
Methyl acetate	ND	5.0								

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

QC Page: 17 of 33

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

QC BATCH REPORT

Batch ID: R141443	Instrument ID VOA1		Method:	SW8260				
Methyl tert-butyl ether	ND	5.0						
Methylcyclohexane	ND	5.0						
o-Xylene	ND	5.0						
Styrene	ND	5.0						
Tetrachloroethene	ND	5.0						
Toluene	ND	5.0						
trans-1,2-Dichloroethene	ND	5.0						
trans-1,3-Dichloropropene	ND	5.0						
Trichloroethene	ND	5.0						
Trichlorofluoromethane	ND	5.0						
Vinyl chloride	ND	2.0						
Xylenes, Total	ND	15						
Surr: 1,2-Dichloroethane-	d4 43.5	5.0	50	0	87	70-125	0	
Surr: 4-Bromofluorobenze	ne 48.45	5.0	50	0	96.9	72-125	0	
Surr: Dibromofluorometha	ne 46.56	5.0	50	0	93.1	71-125	0	
Surr: Toluene-d8	44.18	5.0	50	0	88.4	75-125	0	

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141443 Instrument ID VOA1 Method: SW8260

LCS Sample ID: VLCSW-130	122-R141443				Un	its: µg/L	-	Analy	sis Date: 1	/22/2013	10:21 AN
Client ID:	Run II	D: VOA1 _	130122A		Seqi	No: 308 7	7947	Prep Date:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1,1-Trichloroethane	53.76	5.0	50	(0	108	80-120	()		
1,1,2,2-Tetrachloroethane	41.19	5.0	50	(0	82.4	72-120	()		
1,1,2-Trichlor-1,2,2-trifluoroethane	52.12	5.0	50	(0	104	73-123	()		
1,1,2-Trichloroethane	47.31	5.0	50	(0	94.6	80-120	()		
1,1-Dichloroethane	47.45	5.0	50	(0	94.9	76-120	()		
1,1-Dichloroethene	52.38	5.0	50	(0	105	73-124	()		
1,2,4-Trichlorobenzene	52.68	5.0	50	(0	105	80-120	()		
1,2-Dibromo-3-chloropropane	48.46	5.0	50	(0	96.9	65-125	()		
1,2-Dibromoethane	48.15	5.0	50	(0	96.3	80-120	()		
1,2-Dichlorobenzene	46.68	5.0	50	(0	93.4	80-120	()		
1,2-Dichloroethane	49	5.0	50	(0	98	78-120	()		
1,2-Dichloropropane	51.68	5.0	50	(0	103	80-120	()		
1,3-Dichlorobenzene	45.98	5.0	50	(0	92	80-120	()		
1,4-Dichlorobenzene	46.92	5.0	50	(0	93.8	80-120	()		
2-Butanone	92.15	10	100	(0	92.1	58-132	()		
2-Hexanone	83.69	10	100	(0	83.7	61-130	()		
4-Methyl-2-pentanone	86.59	10	100	(0	86.6	65-127	()		
Acetone	93.19	10	100	(0	93.2	59-137	()		
Benzene	50.28	5.0	50	(0	101	73-121	()		
Bromodichloromethane	55.84	5.0	50	(0	112	80-120	()		
Bromoform	54.2	5.0	50	(0	108	79-120	()		
Bromomethane	54.71	5.0	50	(0	109	66-137	()		
Carbon disulfide	102.2	10	100	(0	102	68-141	()		
Carbon tetrachloride	56.05	5.0	50	(0	112	75-124	()		
Chlorobenzene	48.07	5.0	50	(0	96.1	80-120	()		
Chloroethane	51.87	5.0	50	(0	104	76-121	()		
Chloroform	50.19	5.0	50	(0	100	80-120	()		
Chloromethane	44.75	5.0	50	(0	89.5	67-123	()		
cis-1,2-Dichloroethene	51.46	5.0	50	(0	103	78-120	()		
cis-1,3-Dichloropropene	57.34	5.0	50	(0	115	80-120	()		
Cyclohexane	46.89	5.0	50	(0	93.8	66-125	()		
Dibromochloromethane	51.9	5.0	50	(0	104	80-120	()		
Dichlorodifluoromethane	39.99	5.0	50	(0	80	63-125	()		
Dichloromethane	49.39	10	50	(0	98.8	65-133	()		
Ethylbenzene	46.36	5.0	50	(0	92.7	80-120	()		
Isopropylbenzene	50.82	5.0	50	(0	102	80-120	()		
m,p-Xylene	96.72	10	100	(0	96.7	78-121	()		
Methyl acetate	44.08	5.0	50	(0	88.2	60-130	()		

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

QC Page: 19 of 33

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

QC BATCH REPORT

Batch ID: R141443	Instrument ID VOA1		Method:	SW8260			
Methyl tert-butyl ether	51.61	5.0	50	0	103	73-121	0
Methylcyclohexane	57.74	5.0	50	0	115	70-122	0
o-Xylene	48.68	5.0	50	0	97.4	80-120	0
Styrene	49.63	5.0	50	0	99.3	80-120	0
Tetrachloroethene	51.63	5.0	50	0	103	79-120	0
Toluene	46.66	5.0	50	0	93.3	80-120	0
trans-1,2-Dichloroethene	54.28	5.0	50	0	109	78-120	0
trans-1,3-Dichloropropene	57.06	5.0	50	0	114	80-120	0
Trichloroethene	57.61	5.0	50	0	115	80-120	0
Trichlorofluoromethane	51.96	5.0	50	0	104	72-130	0
Vinyl chloride	50.72	2.0	50	0	101	70-127	0
Xylenes, Total	145.4	15	150	0	96.9	80-120	0
Surr: 1,2-Dichloroethane-	d4 42.6	5.0	50	0	85.2	70-125	0
Surr: 4-Bromofluorobenze	ene 51.11	5.0	50	0	102	72-125	0
Surr: Dibromofluorometha	ane 45.8	5.0	50	0	91.6	71-125	0
Surr: Toluene-d8	44.3	5.0	50	0	88.6	75-125	0

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141443 Instrument ID VOA1 Method: SW8260 MS Sample ID: 1301606-01ZMS Units: µq/L Analysis Date: 1/22/2013 01:23 PM SeqNo: 3088058 Prep Date: DF: 1 Client ID: Run ID: VOA1 130122A RPD SPK Ref Control RPD Ref Value Value Limit Limit PQL SPK Val %REC %RPD Qual Analyte Result 54.71 0 109 0 1,1,1-Trichloroethane 5.0 50 80-120 43.95 50 0 87.9 0 1,1,2,2-Tetrachloroethane 5.0 72-120 55.34 1,1,2-Trichlor-1,2,2-trifluoroethane 5.0 50 0 111 73-123 0 46.72 50 0 93.4 0 1,1,2-Trichloroethane 5.0 80-120 50.1 50 0 100 0 1,1-Dichloroethane 5.0 76-120 56.8 50 0 0 1,1-Dichloroethene 5.0 114 73-124 48.04 50 0 0 1,2,4-Trichlorobenzene 5.0 96.1 80-120 48.43 1,2-Dibromo-3-chloropropane 5.0 50 0 96.9 65-125 0 48.71 5.0 50 0 97.4 80-120 0 1,2-Dibromoethane 47.79 0 0 1,2-Dichlorobenzene 5.0 50 95.6 80-120 54.63 5.0 50 0 109 0 1,2-Dichloroethane 78-120 1,2-Dichloropropane 52.39 5.0 50 0 105 80-120 0 50 0 1,3-Dichlorobenzene 45.26 5.0 0 90.5 80-120 1,4-Dichlorobenzene 45.49 50 0 91 0 5.0 80-120 2-Butanone 99.81 100 0 58-132 0 10 99.8 100 2-Hexanone 95.31 10 0 95.3 61-130 0 0 0 4-Methyl-2-pentanone 98.92 10 100 98.9 65-127 Acetone 87.68 10 100 0 87.7 59-137 0 Benzene 54.45 5.0 50 0 109 73-121 0 Bromodichloromethane 50 0 0 55.44 5.0 111 80-120 54.24 50 0 108 0 Bromoform 5.0 79-120 Bromomethane 58.06 50 0 0 5.0 116 66-137 0 0 Carbon disulfide 106.6 10 100 107 68-141 Carbon tetrachloride 58.31 5.0 50 0 117 75-124 0 Chlorobenzene 5.0 50 0 92.9 80-120 0 46.47 Chloroethane 54.39 50 0 109 0 5.0 76-121 Chloroform 50 0 0 51.9 5.0 104 80-120 Chloromethane 48.89 5.0 50 0 97.8 67-123 0 cis-1,2-Dichloroethene 54.22 5.0 50 0 108 78-120 0 59.03 50 0 0 cis-1,3-Dichloropropene 5.0 118 80-120 49.97 5.0 50 0 99.9 66-125 0 Cyclohexane 50 0 104 80-120 0 Dibromochloromethane 51.96 5.0 50 0 0 Dichlorodifluoromethane 47.84 5.0 95.7 63-125 Dichloromethane 54.67 10 50 0 109 65-133 0 Ethylbenzene 46.59 5.0 50 0 93.2 80-120 0 Isopropylbenzene 46.68 50 0 0 5.0 93.4 80-120 0 94.4 0 94.44 10 100 78-121 m,p-Xylene

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

49.02

5.0

Methyl acetate

0

98

60-130

0

50

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

QC BATCH REPORT

Batch ID: R141443	nstrument ID VOA1		Method:	SW8260				
Methyl tert-butyl ether	58.49	5.0	50	0	117	73-121	0	
Methylcyclohexane	43.57	5.0	50	0	87.1	70-122	0	
o-Xylene	45.37	5.0	50	0	90.7	80-120	0	
Styrene	18.39	5.0	50	0	36.8	80-120	0	S
Tetrachloroethene	46.59	5.0	50	0	93.2	79-120	0	
Toluene	44.9	5.0	50	0	89.8	80-120	0	
trans-1,2-Dichloroethene	55.67	5.0	50	0	111	78-120	0	
trans-1,3-Dichloropropene	61.82	5.0	50	0	124	80-120	0	S
Trichloroethene	60.06	5.0	50	0	120	80-120	0	S
Trichlorofluoromethane	56.56	5.0	50	0	113	72-130	0	
Vinyl chloride	51.58	2.0	50	0	103	70-127	0	
Xylenes, Total	139.8	15	150	0	93.2	80-120	0	
Surr: 1,2-Dichloroethane-c	43.91	5.0	50	0	87.8	70-125	0	
Surr: 4-Bromofluorobenze	ne 37.51	5.0	50	0	<i>7</i> 5	72-125	0	
Surr: Dibromofluorometha	ne 47.49	5.0	50	0	95	71-125	0	
Surr: Toluene-d8	42.36	5.0	50	0	84.7	75-125	0	

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141443 Instrument ID VOA1 Method: SW8260

MSD Sample ID: 1301606-012	MSD				Units: µg/I	_	Analysi	s Date: 1/	22/2013 0	1:48 PI
Client ID:	Run II	D: VOA1 _	130122A	S	eqNo: 308	8059	Prep Date:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1,1-Trichloroethane	54.4	5.0	50	0	109	80-120	54.71	0.572	20	
1,1,2,2-Tetrachloroethane	43.64	5.0	50	0	87.3	72-120	43.95	0.711	20	
1,1,2-Trichlor-1,2,2-trifluoroethane	52.76	5.0	50	0	106	73-123	55.34	4.77	20	
1,1,2-Trichloroethane	46.66	5.0	50	0	93.3	80-120	46.72	0.123	20	
1,1-Dichloroethane	48.77	5.0	50	0	97.5	76-120	50.1	2.69	20	
1,1-Dichloroethene	54.73	5.0	50	0	109	73-124	56.8	3.71	20	
1,2,4-Trichlorobenzene	47.85	5.0	50	0	95.7	80-120	48.04	0.392	20	
1,2-Dibromo-3-chloropropane	53.4	5.0	50	0	107	65-125	48.43	9.77	20	
1,2-Dibromoethane	45.59	5.0	50	0	91.2	80-120	48.71	6.62	20	
1,2-Dichlorobenzene	45.16	5.0	50	0	90.3	80-120	47.79	5.68	20	
1,2-Dichloroethane	47.76	5.0	50	0	95.5	78-120	54.63	13.4	20	
1,2-Dichloropropane	46.66	5.0	50	0	93.3	80-120	52.39	11.6	20	
1,3-Dichlorobenzene	44.02	5.0	50	0	88	80-120	45.26	2.79	20	
1,4-Dichlorobenzene	45.39	5.0	50	0	90.8	80-120	45.49	0.212	20	
2-Butanone	102	10	100	0	102	58-132	99.81	2.12	20	
2-Hexanone	97.45	10	100	0	97.4	61-130	95.31	2.22	20	
1-Methyl-2-pentanone	100.9	10	100	0	101	65-127	98.92	1.98	20	
Acetone	92.37	10	100	0	92.4	59-137	87.68	5.21	20	
Benzene	47.23	5.0	50	0	94.5	73-121	54.45	14.2	20	
Bromodichloromethane	50.89	5.0	50	0	102	80-120	55.44	8.56	20	
Bromoform	53.13	5.0	50	0	106	79-120	54.24	2.08	20	
Bromomethane	58.43	5.0	50	0	117	66-137	58.06	0.643	20	
Carbon disulfide	106.8	10	100	0	107	68-141	106.6	0.197	20	
Carbon tetrachloride	50.73	5.0	50	0	101	75-124	58.31	13.9	20	
Chlorobenzene	45.89	5.0	50	0	91.8	80-120	46.47	1.25	20	
Chloroethane	54.6	5.0	50	0	109	76-121	54.39	0.376	20	
Chloroform	50.65	5.0	50	0	101	80-120	51.9	2.45	20	
Chloromethane	48.33	5.0	50	0	96.7	67-123	48.89	1.14	20	
cis-1,2-Dichloroethene	54.16	5.0	50	0	108	78-120	54.22	0.106	20	
cis-1,3-Dichloropropene	52.36	5.0	50	0	105	80-120	59.03	12	20	
Cyclohexane	48.67	5.0	50	0	97.3	66-125	49.97	2.63	20	
Dibromochloromethane	50.04	5.0	50	0	100	80-120	51.96	3.77	20	
Dichlorodifluoromethane	46.32	5.0	50	0	92.6	63-125	47.84	3.24	20	
Dichloromethane	54.67	10	50	0	109	65-133	54.67	0.00627	20	
Ethylbenzene	44.68	5.0	50	0	89.4	80-120	46.59	4.19	20	
Isopropylbenzene	46.72	5.0	50	0	93.4	80-120	46.68	0.0846	20	
m,p-Xylene	91.9	10	100	0	91.9	78-121	94.44	2.73	20	
Methyl acetate	48.82	5.0	50	0	97.6	60-130	49.02	0.413	20	

Note: See Qualifiers Page for a list of Qualifiers and their explanation.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

QC BATCH REPORT

Batch ID: R141443	Instrument ID VOA1		Method:	SW8260						
Methyl tert-butyl ether	64.85	5.0	50	0	130	73-121	58.49	10.3	20	S
Methylcyclohexane	56.38	5.0	50	0	113	70-122	43.57	25.6	20	R
o-Xylene	44.77	5.0	50	0	89.5	80-120	45.37	1.33	20	
Styrene	24.76	5.0	50	0	49.5	80-120	18.39	29.5	20	SR
Tetrachloroethene	46.75	5.0	50	0	93.5	79-120	46.59	0.333	20	
Toluene	45.59	5.0	50	0	91.2	80-120	44.9	1.53	20	
trans-1,2-Dichloroethene	53.79	5.0	50	0	108	78-120	55.67	3.44	20	
trans-1,3-Dichloropropene	55.7	5.0	50	0	111	80-120	61.82	10.4	20	
Trichloroethene	53.41	5.0	50	0	107	80-120	60.06	11.7	20	
Trichlorofluoromethane	54.85	5.0	50	0	110	72-130	56.56	3.06	20	
Vinyl chloride	50.19	2.0	50	0	100	70-127	51.58	2.72	20	
Xylenes, Total	136.7	15	150	0	91.1	80-120	139.8	2.28	20	
Surr: 1,2-Dichloroethane-c	d4 45.6	5.0	50	0	91.2	70-125	43.91	3.76	20	
Surr: 4-Bromofluorobenze	ne 48.41	5.0	50	0	96.8	72-125	37.51	25.4	20	R
Surr: Dibromofluorometha	ne 47.8	5.0	50	0	95.6	71-125	47.49	0.653	20	
Surr: Toluene-d8	44.65	5.0	50	0	89.3	75-125	42.36	5.26	20	

The following samples were analyzed in this batch:

1301611-05A

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141577 Instrumer	nt ID VOA1		Method	d: SW13 1	11/8	260B					
MBLK Sample ID: VBLKW-13	0124-R141577				ι	Jnits: µg/l	-	Anal	ysis Date: 1	/24/2013	12:11 PN
Client ID:	Run II	D: VOA1 _	130124A		Se	qNo: 309	0781	Prep Date:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1-Dichloroethene	ND	5.0									
1,2-Dichloroethane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2-Butanone	ND	10									
Benzene	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroform	ND	5.0									
Tetrachloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Vinyl chloride	ND	2.0									
Surr: 1,2-Dichloroethane-d4	45.36	5.0	50		0	90.7	70-125		0		
Surr: 4-Bromofluorobenzene	50.58	5.0	50		0	101	72.4-125	į	0		
Surr: Dibromofluoromethane	48.23	5.0	50		0	96.5	71.2-125	į	0		
Surr: Toluene-d8	42.28	5.0	50		0	84.6	75-125		0		
MBLK Sample ID: MBLKV1-1	30122-R141577				ı	Jnits: µg/l		Analy	ysis Date: 1	/24/2013	12·35 PN
Client ID:		D: VOA1_	130124A			qNo: 309		Prep Date: 1/		DF: 2 (
		· · · · · · · · · · ·		0DK D-1		9.10.000			,		
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1-Dichloroethene	ND	100									
1,2-Dichloroethane	ND	100									
1,4-Dichlorobenzene	ND	100									
2-Butanone	ND	200									
Benzene	ND	100									
Carbon tetrachloride	ND	100									
Chlorobenzene	ND	100									
Chloroform	ND	100									
Tetrachloroethene	ND	100									
Trichloroethene	ND	100									
Vinyl chloride	ND	40									
Surr: 1,2-Dichloroethane-d4	868.5	100	1000		0	86.9	70-125		0		
Surr: 4-Bromofluorobenzene	984.4	100	1000		0	98.4	72.4-125	i	0		
Surr: Dibromofluoromethane	929.8	100	1000		0	93	71.2-125	i	0		

QC BATCH REPORT

Client: Effective Environmental Inc.

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141577	Instrument ID VOA1		Metho	d: SW131 1	I/8260B					
LCS Sample ID: VI	_CSW-130124-R141577				Units: μ	g/L	Analy	sis Date: 1	/24/2013	01:24 PM
Client ID:	Run	ID: VOA1_	130124A		SeqNo: 30	90780	Prep Date:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%RE	Control C Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1-Dichloroethene	55.48	5.0	50		0 11	73-124	()		
1,2-Dichloroethane	49.75	5.0	50		0 99.5	76-120	()		
1,4-Dichlorobenzene	47.04	5.0	50	-	0 94.	70-130	()		
2-Butanone	99.26	10	100		0 99.3	3 70-130	()		
Benzene	50.84	5.0	50		0 102	2 70-128	()		
Carbon tetrachloride	56.21	5.0	50		0 112	2 70-130	()		
Chlorobenzene	48.65	5.0	50		0 97.3	3 72-127	()		
Chloroform	52.87	5.0	50		0 106	70-130	()		
Tetrachloroethene	49.99	5.0	50		0 100	70-130	()		
Trichloroethene	55.47	5.0	50		0 11	72-129	()		
Vinyl chloride	54.73	2.0	50	-	0 109	70-130	()		
Surr: 1,2-Dichloroethane-	d4 44.55	5.0	50		0 89.	70-125	()		
Surr: 4-Bromofluorobenze	ne 51.95	5.0	50	-	0 10	72-125	()		
Surr: Dibromofluorometha	ne 50.48	5.0	50		0 10	71-125	()		
Surr: Toluene-d8	41.68	5.0	50		0 83.4	75-125	()		

MS	Sample ID: 1301671-01AMS		•		•	L	Jnits: µg/L		Anal	ysis Date	e: 1/24/201	3 01:49 PM
Client ID:		Run	ID: VOA1_	130124A		Se	qNo: 309 (0823	Prep Date:		DF:	20
Analyte		Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RF	RPD Limit	Qual
1,1-Dichloro	ethene	1079	100	1000		0	108	73-124		0		
1,2-Dichloro	ethane	1007	100	1000		0	101	76-120		0		
1,4-Dichloro	benzene	904.4	100	1000		0	90.4	70-130		0		
2-Butanone		2006	200	2000		0	100	70-130		0		
Benzene		1006	100	1000		0	101	70-128		0		
Carbon tetra	achloride	1083	100	1000		0	108	70-130		0		
Chlorobenze	ene	936.6	100	1000		0	93.7	72-127		0		
Chloroform		993.8	100	1000		0	99.4	70-130		0		
Tetrachloroe	ethene	961.8	100	1000		0	96.2	70-130		0		
Trichloroeth	ene	1095	100	1000		0	109	72-129		0		
Vinyl chlorid	le	1081	40	1000		0	108	70-130		0		
Surr: 1,2-	Dichloroethane-d4	878.5	100	1000		0	87.8	70-125		0		
Surr: 4-Bi	romofluorobenzene	1057	100	1000		0	106	72-125		0		
Surr: Dibi	romofluoromethane	939.3	100	1000		0	93.9	71-125		0		
Surr: Tolu	uene-d8	874.3	100	1000		0	87.4	75-125		0		

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

QC BATCH REPORT

Batch ID: R141577	Instrument ID VOA1		Metho	d: SW1311 /	8260B					
MSD Sample ID: 1	301671-01AMSD				Units: µg/l		Analysi	s Date: 1/	24/2013 0	2:14 PM
Client ID:	Rui	n ID: VOA1 _	130124A	5	SeqNo: 309	0824	Prep Date:		DF: 20	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
1,1-Dichloroethene	1007	100	1000	0	101	73-124	1079	6.94	20	
1,2-Dichloroethane	1012	100	1000	0	101	76-120	1007	0.489	20	
1,4-Dichlorobenzene	884.8	100	1000	0	88.5	70-130	904.4	2.19	20	
2-Butanone	1996	200	2000	0	99.8	70-130	2006	0.522	20	
Benzene	1035	100	1000	0	103	70-128	1006	2.78	20	
Carbon tetrachloride	1078	100	1000	0	108	70-130	1083	0.432	20	
Chlorobenzene	912	100	1000	0	91.2	72-127	936.6	2.66	20	
Chloroform	982.4	100	1000	0	98.2	70-130	993.8	1.15	20	
Tetrachloroethene	942.8	100	1000	0	94.3	70-130	961.8	2	20	
Trichloroethene	1107	100	1000	0	111	72-129	1095	1.14	20	
Vinyl chloride	1021	40	1000	0	102	70-130	1081	5.74	20	
Surr: 1,2-Dichloroethane	-d4 869.9	100	1000	0	87	70-125	878.5	0.981	20	
Surr: 4-Bromofluorobenz	ene 1023	100	1000	0	102	72-125	1057	3.26	20	
Surr: Dibromofluorometh	ane 930.7	100	1000	0	93.1	71-125	939.3	0.92	20	
Surr: Toluene-d8	888.6	100	1000	0	88.9	75-125	874.3	1.61	20	

The following samples were analyzed in this batch:

1301611-01A	1301611-02A	1301611-03A	
1301611-04A			

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141648 Instrumer	nt ID VOA1		Metho	d: SW131	1/82	260B					
MBLK Sample ID: VBLKW-13	0125-R141648				L	Jnits: µg/L	-	Anal	ysis Date: 1	/25/2013 ⁻	11:28 AM
Client ID:	Run II	D: VOA1 _	130125C		Se	qNo: 309 2	2125	Prep Date:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Benzene	ND	5.0									
Surr: 1,2-Dichloroethane-d4	45.09	5.0	50		0	90.2	70-125		0		
Surr: 4-Bromofluorobenzene	50.92	5.0	50		0	102	72.4-125		0		
Surr: Dibromofluoromethane	49.21	5.0	50		0	98.4	71.2-125		0		
Surr: Toluene-d8	45.72	5.0	50		0	91.4	75-125		0		
MBLK Sample ID: MBLKV1-13	30123-R141648				ι	Jnits: µg/L	_	Anal	ysis Date: 1	/25/2013 (03:11 PM
Client ID:	Run II	D: VOA1 _	130125C		Se	qNo: 309 2	2471	Prep Date: 1/	23/2013	DF: 20)
Analyte	Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Benzene	ND	100									
Surr: 1,2-Dichloroethane-d4	868.5	100	1000		0	86.9	70-125		0		
Surr: 4-Bromofluorobenzene	1010	100	1000		0	101	72.4-125		0		
Surr: Dibromofluoromethane	933.2	100	1000		0	93.3	71.2-125		0		
Surr: Toluene-d8	854.8	100	1000		0	85.5	75-125		0		
LCS Sample ID: VLCSW-13	0125-R141648				l	Jnits: µg/L	_	Anal	ysis Date: 1	/25/2013 ⁻	10:14 AM
Client ID:	Run II	D: VOA1 _	130125C		Se	qNo: 309 2	2124	Prep Date:		DF: 1	
				SPK Ref			Control	RPD Ref		RPD	
Analyte	Result	PQL	SPK Val	Value		%REC	Limit	Value	%RPD	Limit	Qual
Benzene	52.55	5.0	50		0	105	70-128		0		
Surr: 1,2-Dichloroethane-d4	43.98	5.0	50		0	88	70-125		0		
Surr: 4-Bromofluorobenzene	49.39	5.0	50		0	98.8	72-125		0		
Surr: Dibromofluoromethane	47.61	5.0	50		0	95.2	71-125		0		
Surr: Toluene-d8	40.77	5.0	50		0	81.5	75-125		0		
MS Sample ID: 1301750-09	DZMS				ι	Jnits: µg/L	_	Anal	ysis Date: 1	/25/2013 (01:32 PM
Client ID:	Run II	D: VOA1 _	130125C		Se	qNo: 309 2	2129	Prep Date:		DF: 1	
				SPK Ref			Control	RPD Ref		RPD	
Analyte	Result	PQL	SPK Val	Value		%REC	Limit	Value	%RPD	Limit	Qual
Benzene	52.69	5.0	50		0	105	70-128		0		
Surr: 1,2-Dichloroethane-d4	45.02	5.0	50		0	90	70-125		0		
Surr: 4-Bromofluorobenzene	52.31	5.0	50		0	105	72-125		0		
Surr: Dibromofluoromethane	49.04	5.0	50		0	98.1	71-125		0		
Surr: Toluene-d8	44.5	5.0	50		0	89	75-125		0		

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R141648	Instrument ID \	/OA1		Metho	d: SW131	1/82	260B					
MSD Sample II	D: 1301750-09ZMS	D				U	nits: μg/L		Analysi	s Date: 1/	25/2013 0	1:57 PM
Client ID:		Run I	D: VOA1 _	130125C		Sec	qNo: 309 2	2131	Prep Date:		DF: 1	
Analyte		Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Benzene		50.78	5.0	50		0	102	70-128	52.69	3.7	20	
Surr: 1,2-Dichloroetha	ane-d4	42.29	5.0	50		0	84.6	70-125	45.02	6.27	20	
Surr: 4-Bromofluorob	enzene	53.18	5.0	50		0	106	72-125	52.31	1.64	20	
Surr: Dibromofluorom	ethane	47.73	5.0	50		0	95.5	71-125	49.04	2.7	20	
Surr: Toluene-d8		44.29	5.0	50		0	88.6	75-125	44.5	0.474	20	

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

LCS	Sample ID:	WLCSW1-R141470					Jnits: pH l	Inite	Δnalvei	s Date: 1/	22/2013	
Client ID:	Sample ID.		Run ID: WET	CHEM_13012	2G		qNo: 308 8		Prep Date:	s Date. 17	DF: 1	
Analyte		Resu	ilt PQL	. SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
рН		6.0	1 0.10	6		0	100	90-110	0			
DUP	Sample ID:	1301664-01HDUP				L	Jnits: pH l	Jnits	Analysi	s Date: 1/	22/2013	
Client ID:			Run ID: WET(CHEM_13012	2G	Se	qNo: 308 8	8370	Prep Date:		DF: 1	
Analyte		Resu	ilt PQL	. SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
рН		7.7	7 0.10	0		0	0	0-0	7.74	0.387	20	
The follow	ing samples v	vere analyzed in this b	atch:	1301611-02A	1:	3016	11-03A					

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R	141519	Instrument ID Wet	Chem		Method	d: SW101	10		(Dissolve	e)				
LCS	Sample IE): WLCSW1-130123-R	141519				ι	Jnits: ° F		Ana	lysis Da	ate: 1	/23/2013 1	0:00 AM
Client ID:			Run ID	: WETCH	IEM_13012	BD	Se	eqNo: 308	9522	Prep Date:			DF: 1	
Analyte		Re	esult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%I	RPD	RPD Limit	Qual
Ignitability			85	50	84		0	101	80-120		0			
DUP	Sample IE): 1301622-01ADUP					Į	Jnits: °F		Ana	lysis Da	ate: 1	/23/2013 1	0:00 AM
Client ID:			Run ID	: WETCH	IEM_13012	3D	Se	eqNo: 308	9528	Prep Date:			DF: 1	
Analyte		Re	esult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%I	RPD	RPD Limit	Qual
Ignitability			ND	50	0		0	0	0-0		0	0) 25	
The followi	ng samples	were analyzed in this	batch:	13	301611-02A	13	3016	611-03A						

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R	141567 Instru	ment ID WetChem		Method	: SW103	0		(Dissolve)					
DUP	Sample ID: 130163	3-01ADUP				L	Inits: Bur ı	n Rate, m	nm/se Ar	alys	is Date:	1/24	4/2013 1	0:00 AM
Client ID:		Run ID	: WETCI	HEM_130124	IB	Se	qNo: 309 (0636	Prep Date:				DF: 1	
Analyte		Result	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Re Value	f	%RPD		RPD Limit	Qual
Ignitability, S	Solid	ND	0	0		0	0			0		0	25	
The following	ng samples were ana	alyzed in this batch:	13	301611-01A	13	016	11-04A							

Work Order: 1301611

Project: USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ri

Batch ID: R	R141568	Instrument ID Wet	Chem		Method	l: SW90 4	5B		(Dissolve	e)			
LCS	Sample ID	: WLCSS1-130124-R1	41568				Į	Jnits: pH l	Units	Analy	sis Date: 1	/24/2013 1	1:00 AM
Client ID:			Run ID	: WETCH	IEM_13012	IC	SeqNo: 3090656 F			Prep Date:		DF: 1	
Analyte		Re	esult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
рН		(6.01	0.10	6		0	100	90-110	(0		
DUP	Sample ID	: 1301705-02ADUP					ι	Jnits: pH l	Units	Analy	sis Date: 1	/24/2013 1	1:00 AM
Client ID:			Run ID	: WETCH	IEM_130124	IC	Se	qNo: 309 (0665	Prep Date:		DF: 1	
Analyte		Re	esult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
рН			7.53	0.10	0		0	0	0-0	7.5	6 0.398	3 20	
The follow	ing samples	were analyzed in this	batch:	13	301611-01A	13	8016	311-04A					

QUALIFIERS, USOR Sampling & Analysis, 2 Frac Tanks, 400 N.Ricky **Project:** ACRONYMS, UNITS

WorkOrder: 1301611

Qualifier	Description
*	Value exceeds Regulatory Limit
a	Not accredited
В	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
Н	Analyzed outside of Holding Time
J	Analyte detected below quantitation limit
M	Manually integrated, see raw data for justification
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
Acronym	Description
DCS	Detectability Check Study
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MBLK	Method Blank
MDL	Method Detection Limit
MQL	Method Quantitation Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PDS	Post Digestion Spike
PQL	Practical Quantitation Limit
SD	Serial Dilution
SDL	Sample Detection Limit
TRRP	Texas Risk Reduction Program
Units Reported	Description
°F	Farenheit degrees
μg/L	Micrograms per Liter
Burn Rate, mi	m/sec
mg/Kg	Milligrams per Kilogram
mg/L	Milligrams per Liter
pH Units	;

ALS Environmental

Sample Receipt Checklist

Client Name: <u>EFFECTIVE ENV-HOU</u>					Date/Time	Received:	<u>18-</u>	18-Jan-13 15:00				
Work Order:	1301611				Received b	y:	<u>PS</u>					
Checklist comp	pleted by <u>Lishel D. Maran</u> eSignature	1	19-Jan-13 Date	_	Reviewed by:	Bernade		Fini			21-Jan-13 Date	
Matrices: Carrier name:	SLUDGE AND WATER ALS.HS	<u>'</u>								"		
Shipping conta	iner/cooler in good condition?		Yes	✓	No 🗌	Not P	resent					
Custody seals	intact on shipping container/coole	er?	Yes	✓	No 🗌	Not P	resent					
Custody seals	intact on sample bottles?		Yes		No 🗌	Not P	resent	✓				
Chain of custo	dy present?		Yes	✓	No 🗌							
Chain of custoo	dy signed when relinquished and	received?	Yes	✓	No 🗌							
Chain of custo	dy agrees with sample labels?		Yes	✓	No 🗌							
Samples in pro	per container/bottle?		Yes	✓	No 🗌							
Sample contain	ners intact?		Yes	✓	No 🗆							
Sufficient samp	ole volume for indicated test?		Yes	✓	No 🗌							
All samples red	ceived within holding time?		Yes	✓	No \square							
Container/Tem	p Blank temperature in compliand	ce?	Yes	~	No 🗌							
Temperature(s)/Thermometer(s):		0.4C U	<u>/C</u>			<u>005</u>					
Cooler(s)/Kit(s)):		<u>4049</u>									
	nple(s) sent to storage:		1/18/13 Yes		4 No 🗆	No VOA v	iolo oub	mitted				
	ials have zero headspace?		Yes			_	iais sud T	millea				
pH adjusted?	eptable upon receipt?		Yes		No ☑ No ☑	N/A L]					
pH adjusted by	r:		-		INU 💌	IN/A L						
Login Notes:												
Client Contacte	ed:	Date Contacted:			Person	Contacted	:					
Contacted By:		Regarding:										
Comments:												
CorrectiveAction	on:											
									S	RC Pa	age 1 of 1	

48 of 58

A & B Labs	C P C P A C P A C D A C D A C D A C D C D A C D C D C D C D D C D D C D D C D D D D D D D D D D	in of	Custo		PORT TO		e Cha	ain of	Cust	ody	7			1	30	116	31)f
Houston,		'	Effe				MAica i i	1			E	FFEC	TIVE	ENV	-HOU	: Effec	tive Er	vironme	ntal Inc.	
713-453-60	060	Company:	9958							_	- P	roject:	USOR	Sampl	ina &A	nalvsis.	2 Frac T	anks, 400	N.Ricky	
1	-6060 Toll Free	Address:			Emica			Add	dress:	***	-		1.88						11.11.101.19	ess Days)
713-453-60 ablabs.co			· Pasac	lere	<u>TX 7</u>	134	21_			_	-		Ш							
	/M	Contact:	HIREN	15ha	<u>ιΛ</u>			Coi	ntact:		<u>.</u>			*1*1 [[4]						
A&B JOB ID#		Phone:			<u>-00</u>			Pho	ne:	_							□ 3 Da	ays*	*Surcha	rge applies
5. Project #		Fax: C	, 28L	<u>-82'</u>	<u>9-2:</u>	180	2	Fax	:: 🗆	****							DAT DE	ays - Stand	lard	
7580-1	1	E-mail: 🖼	, M.CO	#10E	ACe,	NY, C	<u>Com</u>	E-n	nail: 🛚								42 / U	ayo - Otaric	iaia	
6. Project Name/Location			hsha	h							14. C	ontaine	rs*		T		I			
UPRR Sampling 7. Reporting Requirement	10 ratisis	1 Anoto	who Il	n Il	Dak	: LA	- 00	t	وسيد.		L	eserva								
7. Reporting Requirement	4 CM 614 212 16	M TRUPE VE	tivics, M	JU /W	THE	1 01.	- <i>}}#</i>	LLEN	<u> </u>	-	16. PH	H-Lab (Only							
☐ TRRP Limits only ☐ TR							•				17.		/	/ ,	/ /		18)		/ /	
8. Sampler's Name & Comp			pler's Signa		ate					taine	17.	×	, /	/,	$\mathbb{Q}//$	\sqrt{y}		/ /		
Effective Envir		Ral	aml 9	nºC	T.	5	1-17	7-13		No. of Containers		No. Co.	//	ΧÒ	/\(\)	proje	* /			
UAB USE 9. Sample ID and	Description	10). Samp	ling	11.	2.	·	atrix		ģ.	74°		X/ _k .	<i>y</i> :	\\ \partial (6)	P. 6	Y /			
					6 9		ge	_ ,	<u>.</u>	_	P.Co.	ΚY	191	άŸ	Try,	\[\f\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
4			Date	Time	Comp.	Water	Sludge	ē ĕ	Other			7	YV	>	\heartsuit		/ /		18. REMA	DK6
\$ VB122084 ¥ V	B25306 - Vacuu	us ROV I	17.12	9:51		_	X		_		·	V	X	2 <u> </u>	V			71	á Ln	irro
TT 055-00		WODER !	17 12	2:22	6.7	<i>y</i>	+^-				X	X	X	X	V			2 U	Ala	<u> </u>
FI-HOO 76	((New)	1 1 1	11:15		7	$\bigcirc +$				-		7			$\frac{1}{2}$			سا چ	ottle	<u>L</u>
FI-A 23 96	C (New) du	plicate		2:46		<u>X</u>					X	Δ	X	<u>X</u>	<u> </u>			<u>3 Lua</u>	ttles	
	(Qld)	/ <i>1</i> ·	-/1-/3	3:16	 	X	X				K	X	X	X	X_			d lut	tles	
Trip Bl	ank					(i but	40	
		The state of the s																	•	
		-																		
WHY-17-11-																				
				·																
	**************************************		and the same of th		+++	_														
19. BELINQUISHED BY		 	ATE 7	TIME 2	0. RECE	IVED I	BY			L			D4	ΛΤΕ	TIN	IE 22	KNOW	N HAZARI	DS/COMM	ENTS
1 Robert Mª	Comis	1-17		:300m	4		Shall	ر دا		•				7-13				14 1 B VEZ-7(\)	- 0, 00 (VIIV	Target T. S. S.
2 Migen Stal	J	1-1	8-133	:000A	1/6	t.	37	1	10	フス	ナ)	18	13	15	2C)				
3	Tel and	110	17 2	1/2		IVED I	A LAB	OR AT					Mis	1/1	158	—- le	mperatu	re:	°C	;
*Containers: VOA - 40 ml via	A/G - Amb	Der/Glass 1 Lite	<u>-17 / 2</u> er	17	*Preserva	ves:	C - Cool	py	H - HCI		N -	HNO,	// // s/	// <u>۶</u> H,SO,	100		act: Y or	Ni in	itials	
4 oz/8 oz - glas:							OH - Na		T - Na ₂ S			Other		24						
METHOD OF SHIPMENT				{	BILL OF	ADIN	G/TRA	CKING	#									B cannot ac FAX written c		hanges 13-453-6091

Samples will be disposed of after 30 days A&B reserves the right to return samples

LAB USE ONLY SAMPLING ______ RENTAL _____ P/U ____

CUSTODY SEAL

ALS Environmental

10450 Stancliff Rd., Suite 210 Houston, Texas 77099 Tel. +1 281 530 5656 Fax. +1 281 530 5887

1301611

Date: 24-Jan-13

Client: ALS Environmental

Project: 1301611 **Work Order:** 1301628

Work Order Sample Summary

Lab Samp II	Client Sample ID	<u>Matrix</u>	Tag Number	Collection Date	Date Received	Hold
1301628-01	1301611-01B	Sludge		1/17/2013 09:56	1/22/2013 10:00	
1301628-02	1301611-02B	Water		1/17/2013 14:28	1/22/2013 10:00	
1301628-03	1301611-03B	Water		1/17/2013 14:46	1/22/2013 10:00	
1301628-04	1301611-04B	Sludge		1/17/2013 15:16	1/22/2013 10:00	

Client: ALS Environmental QUALIFIERS,

Project: 1301611
WorkOrder: 1301628

ACRONYMS, UNITS

0 100	D
Qualifier *	<u>Description</u>
	Value exceeds Regulatory Limit Not accredited
a B	Analyte detected in the associated Method Blank above the Reporting Limit
Б Е	Value above quantitation range
H	Analyzed outside of Holding Time
J	Analyte detected below quantitation limit
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
Acronym	<u>Description</u>
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MBLK	Method Blank
MDL	Method Detection Limit
MQL	Method Quantitation Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PDS	Post Digestion Spike
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
SD	Serial Dilution
TDL	Target Detection Limit
Units Reported	Description
ma/Ka	Milligrams per Kilogram

mg/Kg Milligrams per Kilogram

Date: 24-Jan-13

Client: ALS Environmental Work Order: 1301628

Project: 1301611

Lab ID: 1301628-01A **Collection Date:** 1/17/2013 9:56:00 AM

Client Sample ID: 1301611-01B Matrix: SLUDGE

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
CYANIDE, REACTIVE	ND		SW7.3.	_	4	Analyst: EE
Cyanide, Reactive	ND		40.0	mg/Kg	1	1/24/2013 09:00 AM
SULFIDE, REACTIVE			SW7.3.	4.2		Analyst: EE
Sulfide, Reactive	ND		40.0	mg/Kg	1	1/24/2013 09:00 AM

Lab ID: 1301628-02A **Collection Date:** 1/17/2013 2:28:00 PM

Client Sample ID: 1301611-02B Matrix: WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
CYANIDE, REACTIVE Cyanide, Reactive	ND		SW7.3. 3	3.2 mg/Kg	1	Analyst: EE 1/24/2013 09:00 AM
SULFIDE, REACTIVE Sulfide, Reactive	ND		SW7.3. 4	4.2 mg/Kg	1	Analyst: EE 1/24/2013 09:00 AM

Lab ID: 1301628-03A **Collection Date:** 1/17/2013 2:46:00 PM

Client Sample ID: 1301611-03B Matrix: WATER

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
CYANIDE, REACTIVE			SW7.3.	3.2		Analyst: EE
Cyanide, Reactive	ND		40.0	mg/Kg	1	1/24/2013 09:00 AM
SULFIDE, REACTIVE			SW7.3.	4.2		Analyst: EE
Sulfide, Reactive	ND		40.0	mg/Kg	1	1/24/2013 09:00 AM

Lab ID: 1301628-04A **Collection Date:** 1/17/2013 3:16:00 PM

Client Sample ID: 1301611-04B Matrix: SLUDGE

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
CYANIDE, REACTIVE Cyanide, Reactive	ND		SW7.3. 3	3.2 mg/Kg	1	Analyst: EE 1/24/2013 09:00 AM
SULFIDE, REACTIVE Sulfide, Reactive	ND		SW7.3. 40.0	4.2 mg/Kg	1	Analyst: EE 1/24/2013 09:00 AM

Note: See Qualifiers page for a list of qualifiers and their definitions.

Client: ALS Environmental

Work Order: 1301628 **Project:** 1301611

QC BATCH REPORT

Date: 24-Jan-13

Batch ID: R115466 Instrument ID WETCHEM Method: SW7.3.4.2

MBLK Sample ID: WBLKW1-012413-R115466 Units: mg/Kg Analysis Date: 1/24/2013 09:00 AM Client ID: SeqNo: 2200683 Run ID: WETCHEM_130124G Prep Date: DF: 1 RPD SPK Ref Control RPD Ref Limit Value Limit Value SPK Val %REC %RPD Qual Analyte Result PQL

Sulfide, Reactive ND 40

The following samples were analyzed in this batch: 1301628-01A 1301628-02A 1301628-03A

1301628-04A

QC BATCH REPORT

Client: ALS Environmental

Work Order: 1301628 **Project:** 1301611

atch ID: R11	15468	Instrument ID WET	CHEM		Method	: SW7.3.	3.2						
IBLK	Sample ID: V	VBLKW1-012413-R1	115468				U	Inits: mg/l	Kg	Anal	ysis Date:	1/24/2013	09:00 Al
Client ID:			Run ID:	WETCH	EM_130124	И	Sec	qNo: 220 0	711	Prep Date:		DF: 1	
nalyte		Re	sult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
yanide, Rea	active		ND	40									
.cs	Sample ID: V	VLCSW1-012413-R1	15468				U	Inits: mg/l	Kg	Anal	ysis Date:	1/24/2013	09:00 AN
Client ID:			Run ID: WETCHEM_130124I			И	Sec	qNo: 220 0	712	Prep Date:		DF: 1	
ınalyte		Re	sult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
yanide, Rea	active	23	34.9	40	250		0	94	75-125		0		
/IS	Sample ID: 1	301627-01A MS					U	Inits: mg/I	Kg	Anal	ysis Date:	1/24/2013	09:00 AN
Client ID:			Run ID:	WETCH	EM_130124	Н	Sec	qNo: 220 0	717	Prep Date:		DF: 1	
ınalyte		Re	sult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
yanide, Rea	active	22	23.2	40	250		0	89.3	50-150		0		
ISD	Sample ID: 1	301627-01A MSD					U	Inits: mg/l	Kg	Anal	1/24/2013	09:00 AN	
Client ID:	Run II		Run ID:	WETCH	EM_130124	И	Sec	qNo: 220 0	718	Prep Date:		DF: 1	
ınalyte		Re	sult	PQL	SPK Val	SPK Ref Value		%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
yanide, Rea	active	22	23.2	40	250		0	89.3	50-150	223	.2	0 35	
he following	g samples we	re analyzed in this	batch:	13	01628-01A	13	0162	28-02A	13	01628-03A			

1301628-04A



Subcontractor:

Holland, MI 49424

ALS Laboratory Group

3352 128th Ave.

TEL:

(616) 399-6070

(616) 399-6185

Page 1 of 1

CHAIN-OF-CUSTODY RECORD

Date:

<u>19-Jan-13</u>

COC ID: <u>13120</u>

Due Date 24-Jan-13

Salesperson	Anna M. Nocera

FAX:

Acct #:

	Odicapciaon	Allia W	. Nocci a													
C	ustomer Information		Pr	oject Inform	nation			1.	Par	ameter/	Method	Request	for Ana	alysis		
Purchase Order	Purchase Order Project Name		1301611			A Reactive Cyanide (SW-846)										
Work Order		Pro	ect Number			В	Reactive Cyanide (SW-846)									
Company Name	ALS Group USA, Corp.	Bill	To Company	ALS Group	USA, Corp.	С	Rea	ctive Su	ılfide (S\	N-846)						
Send Report To	Bethany McDaniel	Inv	Attn	Accounts Payable		D	Reactive Sulfide (SW-846)									
Address	10450 Stancliff Rd, Suite 21	0 Add	Address		10450 Stancliff Rd, Suite 210											
						F				,						
City/State/Zip	Houston, Texas 77099-4338	City	City/State/Zip Housto		exas 77099-4338	G										
Phone	(281) 530-5656	Pho	ne	(281) 530-5656							•					
Fax	(281) 530-5887	Fax		(281) 530-5887		1										
eMail Address	bethany.agarwal@alsglobal.o	om eMa	il CC													
Sample ID)	Matrix	Collection	Date 24hr	Bottle	, š.	Α	В	С	D	E	F	G	Н	1	J
1301611-01B (VB Box)	122084&VB25306-Vacum	Sludge	17/Jan/2	013 9:56	(1) 4OZGNEAT		X.		Х							
1301611-02B (FT-	-A5596C (NEW))	Water	17/Jan/20	013 14:28	(1) 4OZGNEAT			X		X				T	T	T
1301611-03B (FT- DUPLICATE)	A5596C (NEW)			(1) 4OZGNEAT			X		X						<u> </u>	
1301611-04B (FT-	-A1475B (OLD))	Sludge	17/Jan/20	013 15:16	(1) 4OZGNEAT		x T		x					T		T

Comments:	Please analysis for reactive sulfide a	nd reactive cyanide. Ema	ail results to bethany.mcdaniel@alsgloba	al.com and CC jumok	e.lawal@alsglobal.com
/					
Relinquished by	Date/Time	Received by:	Date/Time	Cooler IDs	Report/QC Level
Relinquished by:	Date/Time	Recoived by:	Date/Time 1/22/13 1000		Std

Sample Receipt Checklist

Client Name:	nt Name: ALS - HOUSTON				Date/Time I	Date/Time Received:			<u>:00</u>	
Work Order:	1301628				Received b	y:	<u>DS</u>			
Checklist comp	oleted by <u>Diane Shaw</u>	22	-Jan-13 Date	=	Reviewed by:	Bill Care eSignature	4			22-Jan-13 Date
Matrices: Carrier name:	Sludge, Water FedEx									
Shipping conta	iner/cooler in good condition?		Yes	~	No 🗆	Not Pres	ent			
Custody seals	intact on shipping container/coole	r?	Yes	✓	No 🗆	Not Pres	ent			
Custody seals	intact on sample bottles?		Yes		No 🗌	Not Pres	ent	✓		
Chain of custo	dy present?		Yes	✓	No 🗌					
Chain of custo	dy signed when relinquished and ı	received?	Yes	~	No 🗌					
Chain of custo	dy agrees with sample labels?		Yes	~	No 🗌					
Samples in pro	per container/bottle?		Yes	~	No 🗌					
Sample contain	ners intact?		Yes	~	No 🗌					
Sufficient samp	ole volume for indicated test?		Yes	~	No 🗆					
All samples red	ceived within holding time?		Yes	~	No 🗌					
Container/Tem	p Blank temperature in complianc	e?	Yes	~	No 🗌					
Temperature(s)/Thermometer(s):		4.0 c							
Cooler(s)/Kit(s) :									
Date/Time sam	nple(s) sent to storage:		1/22/20	13 1	2:53:57 PM				_	
Water - VOA v	ials have zero headspace?		Yes		No 🗀	No VOA vials	s submi	tted 🗹	<u>•</u>	
Water - pH acc	ceptable upon receipt?		Yes		No 🗌	N/A ✓				
pH adjusted? pH adjusted by	r.		Yes		No 🗌	N/A 🔽				
Login Notes:										
Client Contacte	ed:	Date Contacted:			Person	Contacted:				
Contacted By:		Regarding:								
		J J.								
Comments:										
CorrectiveAction	on:								SRC P	age 1 of 1



SHIP DATE: 21JAN13 ACTHET: 28.2 LB CAD: 300130/CAFE2606

BILL SENDER





pan # 168140-494 AM2 O4112 So

REF: (SUBCONTRACT) PMG

FedEX Express

TRK# 4340 2173 8787

NA GRRA

PRIORITY OVERNIGH

MI-US GRE





May 19, 2014

Hiren Shah Effective Environmental Inc. 9950 Chemical Road Pasadena, TX 77507 10450 Stancliff Rd. Suite 210 Houston, TX 77099 T: +1 281 530 5656 F: +1 281 530 5887 www.alsglobal.com

Work Order: **HS14050345**

Laboratory Results for: Frac Tank Cleaning RC4-2012-14

Dear Hiren,

ALS Environmental received 1 sample(s) on May 08, 2014 for the analysis presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental and for only the analyses requested. Results are expressed as "as received" unless otherwise noted.

QC sample results for this data met EPA or laboratory specifications except as noted in the Case Narrative or as noted with qualifiers in the QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained by ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

If you have any questions regarding this report, please feel free to call me.

Sincerely,

Generated By: Ana.Spencer

Kristin M Brown Project Manager ALS Group USA, Corp Date: 19-May-14

Client: Effective Environmental Inc.

Project: Frac Tank Cleaning RC4-2012-14 SAMPLE SUMMARY

Work Order: HS14050345

Lab Samp ID Client Sample ID Matrix TagNo Collection Date Date Received Hold

HS14050345-01 Frac Tank #A1475-Rinse Water Liquid 02-May-2014 10:30 08-May-2014 12:55

Date: 19-May-14

CASE NARRATIVE

Client: Effective Environmental Inc.

Project: Frac Tank Cleaning RC4-2012-14

Work Order: HS14050345

Batch 81818, Semi-Volatile Organics, Method 1311, Sample HS14050345-01: The MS and/or MSD recovery was above the upper control limit for 2,4-Dinitrotoluene. The associated LCS/LCSD were within the control limits.

Sample received outside method holding time for pH. pH is an immediate test. Sample results are flagged with an "H" qualifier.

The analyses for Reactive Cyanide and Reactive Sulfide were subcontracted to ALS Environmental in Holland, MI.

Date:

19-May-14

Client: Effective Environmental Inc.

Project: Frac Tank Cleaning RC4-2012-14
Sample ID: Frac Tank #A1475-Rinse Water

Collection Date: 02-May-2014 10:30

ANALYTICAL REPORT

WorkOrder:HS14050345 Lab ID:HS14050345-01

Matrix:Liquid

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
TCLP VOLATILES	М	ethod:SW1311/8260B	Leache:SW1311 / 09-May-2014	Prep:SW1311	/ 09-May-2014	Analyst: HV
1,1-Dichloroethene	ND		0.10	mg/L	20	15-May-2014 14:04
1,2-Dichloroethane	ND		0.10	mg/L	20	15-May-2014 14:04
1,4-Dichlorobenzene	ND		0.10	mg/L	20	15-May-2014 14:04
2-Butanone	ND		0.20	mg/L	20	15-May-2014 14:04
Benzene	0.26		0.10	mg/L	20	15-May-2014 14:04
Carbon tetrachloride	ND		0.10	mg/L	20	15-May-2014 14:04
Chlorobenzene	ND		0.10	mg/L	20	15-May-2014 14:04
Chloroform	ND		0.10	mg/L	20	15-May-2014 14:04
Tetrachloroethene	ND		0.10	mg/L	20	15-May-2014 14:04
Trichloroethene	ND		0.10	mg/L	20	15-May-2014 14:04
Vinyl chloride	ND		0.040	mg/L	20	15-May-2014 14:04
Surr: 1,2-Dichloroethane-d4	109		70-125	%REC	20	15-May-2014 14:04
Surr: 4-Bromofluorobenzene	102		72-125	%REC	20	15-May-2014 14:04
Surr: Dibromofluoromethane	108		71-125	%REC	20	15-May-2014 14:04
Surr: Toluene-d8	94.7		75-125	%REC	20	15-May-2014 14:04
TCLP SEMIVOLATILES	N	Method:SW1311/8270	Leache:SW1311 / 09-May-2014	Prep:SW3510	/ 09-May-2014	Analyst: JLJ
2,4,5-Trichlorophenol	ND		0.014	mg/L	1	12-May-2014 14:04
2,4,6-Trichlorophenol	ND		0.014	mg/L	1	12-May-2014 14:04
2,4-Dinitrotoluene	ND		0.014	mg/L	1	12-May-2014 14:04
Cresols, Total	0.80		0.043	mg/L	1	12-May-2014 14:04
Hexachlorobenzene	ND		0.014	mg/L	1	12-May-2014 14:04
Hexachlorobutadiene	ND		0.014	mg/L	1	12-May-2014 14:04
Hexachloroethane	ND		0.014	mg/L	1	12-May-2014 14:04
Nitrobenzene	ND		0.014	mg/L	1	12-May-2014 14:04
Pentachlorophenol	ND		0.014	mg/L	1	12-May-2014 14:04
Pyridine	ND		0.014	mg/L	1	12-May-2014 14:04
Surr: 2,4,6-Tribromophenol	98.8		36-126	%REC	1	12-May-2014 14:04
Surr: 2-Fluorobiphenyl	66.9		43-125	%REC	1	12-May-2014 14:04
Surr: 2-Fluorophenol	57.1		37-125	%REC	1	12-May-2014 14:04
Surr: 4-Terphenyl-d14	78.1		32-125	%REC	1	12-May-2014 14:04
Surr: Nitrobenzene-d5	65.5		37-125	%REC	1	12-May-2014 14:04
Surr: Phenol-d6	106		40-125	%REC	1	12-May-2014 14:04
TCLP METALS	N	Method:SW1311/6020	Leache:SW1311 / 09-May-2014	Prep:SW3010	A / 14-May-2014	Analyst: SKS
Arsenic	ND		0.0500	mg/L	10	15-May-2014 14:55
Barium	ND		0.200	mg/L	10	15-May-2014 14:55
Cadmium	ND		0.0500	mg/L	10	15-May-2014 14:55
Chromium	ND		0.0500	mg/L	10	15-May-2014 14:55
Lead	ND		0.0500	mg/L	10	15-May-2014 14:55
Selenium	ND		0.0500	mg/L	10	15-May-2014 14:55
Silver	ND		0.0500	mg/L	10	15-May-2014 14:55
IGNITABILITY		Method:SW1010				Analyst: KAH
Ignitability	> 212		50.0	°F	1	15-May-2014 15:40

Date:

19-May-14

Client: Effective Environmental Inc.

Project: Frac Tank Cleaning RC4-2012-14
Sample ID: Frac Tank #A1475-Rinse Water

Collection Date: 02-May-2014 10:30

ANALYTICAL REPORT

WorkOrder:HS14050345 Lab ID:HS14050345-01

Matrix:Liquid

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
TCLP MERCURY		Method:SW7470	Leache:SW7470 / 12-May-2014	Prep:SW7470 /	12-May-2014	Analyst: JCJ
Mercury	ND		0.000200	mg/L	1	12-May-2014 15:44
LOW-LEVEL TEXAS TPH - TX1005		Method:TX1005		Prep:TX1005PR	/ 11-May-201	4 Analyst: RPM
nC6 to nC12	10		0.53	mg/L	1	13-May-2014 08:17
>nC12 to nC28	13		0.53	mg/L	1	13-May-2014 08:17
>nC28 to nC35	ND		0.53	mg/L	1	13-May-2014 08:17
Total Petroleum Hydrocarbon	23.0		0.53	mg/L	1	13-May-2014 08:17
Surr: 2-Fluorobiphenyl	104		70-130	%REC	1	13-May-2014 08:17
Surr: Trifluoromethyl benzene	102		70-130	%REC	1	13-May-2014 08:17
PH - SM4500H+ B	N	Method:SM4500H+ B				Analyst: AP
рН	6.70	Н	0.100	pH Units	1	13-May-2014 12:01
Temp Deg C @pH	24.2	Н	0	pH Units	1	13-May-2014 12:01
REACTIVE CYANIDE		Method:SW-846				Analyst: JML
Reactive Cyanide	ND	n	100	mg/Kg	1	12-May-2014 16:30
REACTIVE SULFIDE		Method:SW-846				Analyst: JML
Reactive Sulfide	ND	n	100	mg/Kg	1	12-May-2014 17:00

Project: Frac Tank Cleaning RC4-2012-14 DATES REPORT

WorkOrder: HS14050345

Sample ID)	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID	81818	Test Name :	TCLP SEMIVOLATILES		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30	09 May 2014 18:00	09 May 2014 14:44	12 May 2014 14:04	1
Batch ID	81826	Test Name :	TCLP VOLATILES		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30	09 May 2014 18:00	09 May 2014 18:00	15 May 2014 14:04	20
Batch ID	81831	Test Name :	LOW-LEVEL TEXAS TPI	H - TX1005	Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30		11 May 2014 16:50	13 May 2014 08:17	1
Batch ID	81833	Test Name :	TCLP MERCURY		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30	09 May 2014 18:00	12 May 2014 09:39	12 May 2014 15:44	1
Batch ID	81956	Test Name :	TCLP METALS		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30	09 May 2014 18:00	14 May 2014 11:41	15 May 2014 14:55	10
Batch ID	R2335	93 Test Name :	PH - SM4500H+ B		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30			13 May 2014 12:01	1
Batch ID	R2336	Test Name :	REACTIVE SULFIDE		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30			12 May 2014 17:00	1
HS140503	45-01	Frac Tank #A1475-Rinse	02 May 2014 10:30			12 May 2014 17:00	1
HS140503	45-01	Water Frac Tank #A1475-Rinse	02 May 2014 10:30			12 May 2014 16:30	1
HS140503	45-01	Water Frac Tank #A1475-Rinse Water	02 May 2014 10:30			12 May 2014 16:30	1
Batch ID	R23378	Test Name :	IGNITABILITY		Matrix: L	iquid	
HS140503	45-01	Frac Tank #A1475-Rinse Water	02 May 2014 10:30			15 May 2014 15:40	1

Project:

Date: 19-May-14

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Frac Tank Cleaning RC4-2012-14

QC BATCH REPORT

Batch ID: 8183	31		Instrun	nent:	FID-10		Metho	d: TX1005	i		
MBLK	Sample ID:	FBLKW1-140511			Units:	mg/L	Ana	llysis Date:	12-May-20	014 19:26	
Client ID:		1	Run ID:	FID-10_2	233674	SeqNo:	2833999	PrepDate:	11-May-20)14 DF	:1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12		ND	0.50								
>nC12 to nC28		ND	0.50								
>nC28 to nC35		ND	0.50								
Total Petroleum	Hydrocarbon	ND	0.50								
Surr: 2-Fluorobip	phenyl	2.419	0	2.5	0	96.8	70 - 130				
Surr: Trifluorome	ethyl benzene	2.319	0	2.5	0	92.8	70 - 130				
LCS	Sample ID:	FLCSW1-140511			Units:	mg/L	Ana	llysis Date:	12-May-20)14 19:56	
Client ID:		ı	Run ID:	FID-10_2	233674	SeqNo:	2834000	PrepDate:	11-May-20)14 DF	:1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12		27.82	0.50	25	0	111	75 - 125				
>nC12 to nC28		23.44	0.50	25	0	93.8	75 - 125				
Surr: 2-Fluorobip	phenyl	2.845	0	2.5	0	114	70 - 130				
Surr: Trifluorome	ethyl benzene	2.35	0	2.5	0	94.0	70 - 130				
LCSD	Sample ID:	FLCSDW1-14051	11		Units:	mg/L	Ana	llysis Date:	12-May-20	14 20:26	
Client ID:		1	Run ID:	FID-10_2	233674	SeqNo:	2834001	PrepDate:	11-May-20)14 DF	:1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12		26.58	0.50	25	0	106	75 - 125	27.82	4.59	20	
>nC12 to nC28		22.52	0.50	25	0	90.1	75 - 125	23.44	4.02	20	
Surr: 2-Fluorobip	phenyl	2.552	0	2.5	0	102	70 - 130	2.845	10.9	20	
Surr: Trifluorome	ethyl benzene	2.227	0	2.5	0	89.1	70 - 130	2.35	5.41	20	
MS	Sample ID:	HS14050330-01N	/IS		Units:	mg/L	Ana	llysis Date:	12-May-20	14 21:25	
Client ID:		J	Run ID:	FID-10_2	233674	SeqNo:	2834003	PrepDate:	11-May-20)14 DF	:1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12		25.63	0.47	23.69	1.837	100	75 - 125				
>nC12 to nC28		26.05	0.47	23.69	4.605	90.5	75 - 125				
Surr: 2-Fluorobip	phenyl	2.747	0	2.369	0	116	70 - 130				
Surr: Trifluorome	ethvl benzene	2.142	0	2.369	0	90.4	70 - 130				

QC BATCH REPORT

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

Batch ID: 81831 Instrument: FID-10 Method: TX1005

MSD Sa	ample ID:	HS14050330-01	MSD		Units: r	ng/L	Ana	lysis Date:	12-May-20	014 21:55	
Client ID:			Run ID:	FID-10_2	233674	SeqNo:	2834004	PrepDate:	11-May-20	014 DI	=: 1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
nC6 to nC12		28.05	0.48	24.12	1.837	109	75 - 125	25.63	9.02	20	
>nC12 to nC28		26.15	0.48	24.12	4.605	89.3	75 - 125	26.05	0.383	20	
Surr: 2-Fluorobiphenyl	1	2.853	0	2.412	0	118	70 - 130	2.747	3.79	20	
Surr: Trifluoromethyl b	enzene	2.333	0	2.412	0	96.7	70 - 130	2.142	8.53	20	

The following samples were anayzed in this batch: HS14050345-01

WorkOrder:

Frac Tank Cleaning RC4-2012-14 Project:

QC BATCH REPORT HS14050345

Method: SW7470 Batch ID: 81833 Instrument: HG03 **MBLK** Sample ID: GBLKW1-051214 Units: mg/L Analysis Date: 12-May-2014 14:58 Client ID: SeqNo: 2831802 PrepDate: 12-May-2014 Run ID: HG03_233567 RPD Ref RPD SPK Ref Control Analyte Result PQL SPK Val %REC %RPD Value Limit Value Limit Qual Mercury ND 0.000200 **MBLK** Sample ID: GBLKT1-050914 Units: mg/L Analysis Date: 12-May-2014 15:19 Client ID: Run ID: HG03 233567 SegNo: 2831810 PrepDate: 12-May-2014 RPD Ref RPD SPK Ref Control PQL SPK Val Analyte Result Value %REC I imit Value %RPD Limit Qual Mercury ND 0.000200 LCS Sample ID: GLCSW1-051214 Analysis Date: 12-May-2014 15:00 Units: mg/L SeqNo: 2831803 Client ID: Run ID: HG03 233567 PrepDate: 12-May-2014 DF: 1 SPK Ref Control RPD Ref **RPD** PQL SPK Val %REC Limit %RPD Analyte Result Value Value Limit Qual Mercury 0.00453 0.000200 0.005 0 90.6 80 - 120 MS Sample ID: HS14050328-01MS Units: mg/L Analysis Date: 12-May-2014 15:05 SeqNo: 2831806 Client ID: Run ID: HG03_233567 PrepDate: 12-May-2014 DF: 1 RPD Ref **RPD** SPK Ref Control PQL SPK Val Analyte Result %REC Limit Value %RPD Limit Qual Value 103 Mercury 0.00517 0.000200 0.005 -0.000003 75 - 125 MSD Sample ID: HS14050328-01MSD Units: mg/L Analysis Date: 12-May-2014 15:06 Client ID: Run ID: HG03 233567 SeqNo: 2831807 PrepDate: 12-May-2014 DF: 1 RPD Ref SPK Ref Control RPD Analyte Result PQL SPK Val %REC Limit Value %RPD Qual Value Limit 0.00525 0.000200 0.005 -0.000003 105 75 - 125 0.00517 1.54 20 Mercury DUP HS14050328-01DUP Analysis Date: 12-May-2014 15:03 Sample ID: Units: mg/L Client ID: Run ID: HG03 233567 SegNo: 2831805 PrepDate: 12-May-2014 DF: 1 SPK Ref Control RPD Ref RPD PQL SPK Val Value %RPD Result %REC Limit Analyte Value I imit Qual ND 0.000200 -0.000003 0 20 Mercury

Note: See Qualifiers Page for a list of qualifiers and their explanation.

The following samples were analyzed in this batch: HS14050345-01

QC BATCH REPORT

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

Method: SW1311/6020 Batch ID: 81956 Instrument: ICPMS05 **MBLK** Analysis Date: 15-May-2014 19:22 Sample ID: MBLKW5-051414 Units: mg/L Client ID: Run ID: ICPMS05_233771 SeqNo: 2837922 PrepDate: 14-May-2014 RPD Ref RPD SPK Ref Control Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Qual Arsenic ND 0.0500 Barium ND 0.200 Cadmium ND 0.0500 Chromium ND 0.0500 0.0500 Lead ND Selenium 0.0500 ND Silver ND 0.0500 **MBLK** Sample ID: MBLKT1-051414 Analysis Date: 15-May-2014 19:20 Units: mg/L SeqNo: 2837921 Run ID: ICPMS05 233771 Client ID: PrepDate: 14-May-2014 DF: 10 SPK Ref Control RPD Ref **RPD** PQL SPK Val %REC %RPD Qual Analyte Result Value Limit Value Limit Arsenic ND 0.0500 Barium ND 0.200 0.0500 Cadmium ND Chromium ND 0.0500 Lead ND 0.0500 Selenium 0.0500 ND Silver ND 0.0500 LCS Sample ID: MLCSW5-051414 Analysis Date: 15-May-2014 19:25 Units: mg/L Client ID: Run ID: ICPMS05 233771 SeqNo: 2837923 PrepDate: 14-May-2014 DF: 10 SPK Ref RPD Ref RPD Control Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Qual Arsenic 0.4977 0.0500 0.5 0 99.5 80 - 120 Barium 0.5185 0.200 0.5 0 104 80 - 120 Cadmium 0.5239 0.0500 0.5 0 105 80 - 120 Chromium 0.5198 0.0500 0.5 0 104 80 - 120 Lead 0.5283 0.0500 0.5 0 106 80 - 120

Note: See Qualifiers Page for a list of qualifiers and their explanation.

0.5396

0.0500

0.5

Selenium

0

108

80 - 120

19-May-14 **ALS Group USA, Corp** Date:

QC BATCH REPORT

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Frac Tank Cleaning RC4-2012-14 Project:

Batch ID: 81956 Instrument: ICPMS05 Method: SW1311/6020 LCS Sample ID: MLCSW5-051414 Units: mg/L Analysis Date: 16-May-2014 14:32 Client ID: SeqNo: 2838538 PrepDate: 14-May-2014 Run ID: ICPMS05_233830 RPD Ref RPD SPK Ref Control PQL SPK Val %REC %RPD Analyte Result Value Limit Value Limit Qual Silver 0.4803 0.0500 0.5 0 96 1 80 - 120 MS Sample ID: HS14050307-02MS Analysis Date: 15-May-2014 19:40 Units: mg/L Client ID: Run ID: ICPMS05 233771 SeqNo: 2837929 PrepDate: 14-May-2014 RPD Ref RPD SPK Ref Control PQL SPK Val Analyte Result Value %REC Limit Value %RPD Limit Qual Arsenic 0.4804 0.0500 0.5 -0.000055 96.1 75 - 125 0.200 Barium 0.5097 0.5 0.03577 94.8 75 - 125 Cadmium 0.4909 0.0500 0.5 0.000209 75 - 125 98.1 0.000054 Chromium 0.4831 0.0500 0.5 96.6 75 - 125 Lead 0.4936 0.0500 0.5 0.002003 98.3 75 - 125 Selenium 0.0500 -0.000349 0.4918 0.5 98.4 75 - 125 MS HS14050307-02MS Sample ID: Units: mg/L Analysis Date: 16-May-2014 14:34 Client ID: Run ID: ICPMS05 233830 SeqNo: 2838539 PrepDate: 14-May-2014 SPK Ref Control RPD Ref **RPD** Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Qual 0 Silver 0.4342 0.0500 0.5 86.8 75 - 125 MSD Sample ID: HS14050307-02MSD Units: mg/L Analysis Date: 15-May-2014 19:42 Client ID: Run ID: ICPMS05_233771 SeqNo: 2837930 PrepDate: 14-May-2014 DF: 10 SPK Ref RPD Ref **RPD** Control %REC %RPD PQL SPK Val Qual Analyte Result Value Limit Value Limit Arsenic 0.4595 0.0500 0.5 -0.000055 91.9 75 - 125 0.4804 4.45 20 Barium 0.5165 0.200 0.5 0.03577 75 - 125 0.5097 1.32 20 96 1 Cadmium 0.4835 0.0500 0.5 0.000209 96.7 75 - 125 0.4909 1.52 20 Chromium 0.4485 0.0500 0.5 0.000054 89.7 75 - 125 0.4831 7.42 20 20 Lead 0.4956 0.0500 0.5 0.002003 98.7 75 - 125 0.4936 0.413 Selenium 0.476 0.0500 -0.000349 95.3 75 - 125 0.4918 3.26 20

Project:

Date:

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Frac Tank Cleaning RC4-2012-14

QC BATCH REPORT

Batch ID:	81956		Instrun	nent: I	CPMS05		Metho	d: SW131	1/6020		
MSD	Sample ID:	HS14050307-02	MSD		Units: ı	mg/L	Ana	lysis Date:	16-May-201	4 14:37	
Client ID:			Run ID:	ICPMS05	_233830	SeqNo:	2838540	PrepDate:	14-May-201	4 DI	- ∶10
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Silver		0.4287	0.0500	0.5	0	85.7	75 - 125	0.4342	1.28	20	
DUP	Sample ID:	HS14050307-02	DUP		Units: ı	mg/L	Ana	lysis Date:	15-May-201	4 19:37	
Client ID:			Run ID:	ICPMS05	_233771	SeqNo:	2837928	PrepDate:	14-May-201	4 DI	- ∶10
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic		ND	0.0500					-0.000055	0	25	
Barium		ND	0.200					0.03577	0	25	
Cadmium		ND	0.0500					0.000209	0	25	
Chromium		ND	0.0500					0.000054	0	25	
Lead		ND	0.0500					0.002003	0	25	
Selenium		ND	0.0500					-0.000349	0	25	
Silver		ND	0.0500					-0.000057	0	25	
PDS	Sample ID:	HS14050307-02	BS		Units: ı	mg/L	Ana	lysis Date:	15-May-201	4 19:45	
Client ID:			Run ID:	ICPMS05	_233771	SeqNo:	2837931	PrepDate:		DI	- ∶10
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic		0.9506	0.0500	1	-0.000055	95.1	75 - 125				
Barium		0.989	0.200	1	0.03577	95.3	75 - 125				
Cadmium		0.9717	0.0500	1	0.000209	97.1	75 - 125				
Chromium		0.9748	0.0500	1	0.000054	97.5	75 - 125				
Omomani		0.9635	0.0500	1	0.002003	96.2	75 - 125				
Lead					0.000040	104	75 - 125				
		1.037	0.0500	1	-0.000349						
Lead Selenium	Sample ID:			1	-0.000349 Units: I			lysis Date:	16-May-201	4 14:39	
Lead	Sample ID:	HS14050307-02	BS	1 ICPMS05	Units: ı	mg/L		lysis Date: PrepDate:	•		- : 10
Lead Selenium PDS	Sample ID:	HS14050307-02	BS Run ID:		Units: ı	mg/L	Ana	,	•		=: 10 Qual

QC BATCH REPORT

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

Batch ID: 81956 Instrument: ICPMS05 Method: SW1311/6020

SD	Sample ID:	HS14050307-02	DIL SX		Units:	mg/L	Ana	lysis Date:	15-May-20	014 19:47	
Client ID:			Run ID:	ICPMS05	_233771	SeqNo:	2837932	PrepDate:		DF	: 50
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Arsenic		ND	0.250		0	0		-0.000055	0	10	
Barium		ND	1.00		0	0		0.03577	0	10	
Cadmium		ND	0.250		0	0		0.000209	0	10	
Chromium		ND	0.250		0	0		0.000054	0	10	
Lead		ND	0.250		0	0		0.002003	0	10	
Selenium		ND	0.250		0	0		-0.000349	0	10	
Silver		ND	0.250		0	0		-0.000057	0	10	

The following samples were anayzed in this batch: HS14050345-01

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

QC BATCH REPORT

19-May-14

Batch ID: 81818	Instrur	nent:	SV-5 Method: SW1311/8270								
MBLK	Sample ID:	MBLK-81818			Units:	ug/L	Ana	lysis Date:	09-May-201	4 17:28	
Client ID:			Run ID:	SV-5_2	33705	SeqNo:	2834999	PrepDate:	09-May-201	4 DF	F: 1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophen	ol	ND	5.0								
2,4,6-Trichlorophen	ol	ND	5.0								
2,4-Dinitrotoluene		ND	5.0								
Cresols, Total		ND	15								
Hexachlorobenzene)	ND	5.0								
Hexachlorobutadier	ne	ND	5.0								
Hexachloroethane		ND	5.0								
Nitrobenzene		ND	5.0								
Pentachlorophenol		ND	5.0								
Pyridine		ND	5.0								
Surr: 2,4,6-Tribromo	ophenol	79.65	5.0	100	0	79.6	36 - 126				
Surr: 2-Fluorobiphe	nyl	89.53	5.0	100	0	89.5	43 - 125				
Surr: 2-Fluoropheno	ol	73.39	5.0	100	0	73.4	37 - 125				
Surr: 4-Terphenyl-d	14	86.48	5.0	100	0	86.5	32 - 125				
Surr: Nitrobenzene-	·d5	84.7	5.0	100	0	84.7	37 - 125				
Surr: Phenol-d6		66.07	5.0	100	0	66.1	40 - 125				

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

QC BATCH REPORT

Batch ID: 81818			Instrun	nent:	SV-5		Metho	d: SW131	11/8270		
LCS	Sample ID:	LCS-81818			Units:	ug/L	Ana	lysis Date:	09-May-20	14 17:51	
Client ID:			Run ID:	SV-5_23	33705	SeqNo:	2835000	PrepDate	: 09-May-20	14 DF	: 1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichloropheno	ol	59.99	5.0	100	0	60.0	55 - 120				
2,4,6-Trichloropheno	ol	62.57	5.0	100	0	62.6	55 - 120				
2,4-Dinitrotoluene		30.73	5.0	50	0	61.5	55 - 125				
Cresols, Total		124.1	15	250	0	49.6	40 - 120				
Hexachlorobenzene	!	35.19	5.0	50	0	70.4	55 - 120				
Hexachlorobutadien	е	37.97	5.0	50	0	75.9	55 - 120				
Hexachloroethane		30.32	5.0	50	0	60.6	55 - 120				
Nitrobenzene		36.15	5.0	50	0	72.3	55 - 120				
Pentachlorophenol		65.02	5.0	100	0	65.0	50 - 135				
Pyridine		26.58	5.0	50	0	53.2	30 - 120				
Surr: 2,4,6-Tribromo	phenol	82.96	5.0	100	0	83.0	36 - 126				
Surr: 2-Fluorobipher	nyl	87.36	5.0	100	0	87.4	43 - 125				
Surr: 2-Fluoropheno	ol	89.86	5.0	100	0	89.9	37 - 125				
Surr: 4-Terphenyl-d	14	90.29	5.0	100	0	90.3	32 - 125				
Surr: Nitrobenzene-	d5	91.29	5.0	100	0	91.3	37 - 125				
Surr: Phenol-d6		72.58	5.0	100	0	72.6	40 - 125				

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

QC BATCH REPORT

Batch ID: 81818			Instrument: SV-5 Method: SW1311/8270								
LCSD	Sample ID:	LCSD-81818			Units: (ug/L	Ana	llysis Date:	09-May-20	14 18:14	
Client ID:			Run ID:	SV-5_23	3705	SeqNo:	2835001	PrepDate:	09-May-20	14 DF	:1
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichloropheno	ol	72.39	5.0	100	0	72.4	55 - 120	59.99	18.7	25	
2,4,6-Trichloropheno	ol	74.11	5.0	100	0	74.1	55 - 120	62.57	16.9	25	
2,4-Dinitrotoluene		30.46	5.0	50	0	60.9	55 - 125	30.73	0.863	25	
Cresols, Total		107.1	15	250	0	42.8	40 - 120	124.1	14.7	25	
Hexachlorobenzene		35.65	5.0	50	0	71.3	55 - 120	35.19	1.31	25	
Hexachlorobutadien	е	37.25	5.0	50	0	74.5	55 - 120	37.97	1.9	25	
Hexachloroethane		29.39	5.0	50	0	58.8	55 - 120	30.32	3.11	25	
Nitrobenzene		34.77	5.0	50	0	69.5	55 - 120	36.15	3.88	25	
Pentachlorophenol		67.66	5.0	100	0	67.7	50 - 135	65.02	3.97	25	
Pyridine		23.48	5.0	50	0	47.0	30 - 120	26.58	12.4	25	
Surr: 2,4,6-Tribromo	phenol	90.88	5.0	100	0	90.9	36 - 126	82.96	9.11	25	
Surr: 2-Fluorobipher	ıyl	94.37	5.0	100	0	94.4	43 - 125	87.36	7.71	25	
Surr: 2-Fluoropheno	I	83.66	5.0	100	0	83.7	37 - 125	89.86	7.15	25	
Surr: 4-Terphenyl-d	14	82.77	5.0	100	0	82.8	32 - 125	90.29	8.7	25	
Surr: Nitrobenzene-	d5	85.09	5.0	100	0	85.1	37 - 125	91.29	7.02	25	
Surr: Phenol-d6		69.81	5.0	100	0	69.8	40 - 125	72.58	3.89	25	

WorkOrder: HS14050345

QC BATCH REPORT

Date:

19-May-14

Frac Tank Cleaning RC4-2012-14 Project:

Batch ID: 81818		Instrun	nent:	SV-5		Metho	d: SW131	11/8270		
MS Sample ID:	HS14050345-01	MS		Units: ı	ıg/L	Ana	lysis Date:	12-May-20	14 14:27	
Client ID: Frac Tank #A1475-R	inse Water	Run ID:	SV-5_23	3705	SeqNo:	2835018	PrepDate	: 09-May-20	14 DF	:1
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
2,4,5-Trichlorophenol	219.9	14	285.7	0	77.0	55 - 120				
2,4,6-Trichlorophenol	194.3	14	285.7	0	68.0	55 - 120				
2,4-Dinitrotoluene	227.1	14	142.9	0	159	55 - 125				S
Cresols, Total	1220	43	714.3	797.7	59.2	40 - 120				
Hexachlorobenzene	126.3	14	142.9	0	88.4	55 - 120				
Hexachlorobutadiene	105.9	14	142.9	0	74.1	55 - 120				
Hexachloroethane	89.93	14	142.9	0	62.9	55 - 120				
Nitrobenzene	96.6	14	142.9	0	67.6	55 - 120				
Pentachlorophenol	235.1	14	285.7	0	82.3	50 - 135				
Pyridine	82.81	14	142.9	0	58.0	30 - 120				
Surr: 2,4,6-Tribromophenol	267.7	14	285.7	0	93.7	36 - 126				
Surr: 2-Fluorobiphenyl	192.5	14	285.7	0	67.4	43 - 125				
Surr: 2-Fluorophenol	184.6	14	285.7	0	64.6	37 - 125				
Surr: 4-Terphenyl-d14	226.1	14	285.7	0	79.1	32 - 125				
Surr: Nitrobenzene-d5	186.2	14	285.7	0	65.2	37 - 125				
Surr: Phenol-d6	252.2	14	285.7	0	88.3	40 - 125				

The following samples were anayzed in this batch: HS14050345-01

QC BATCH REPORT

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

Batch ID: R233593 WetChem_HS Method: SM4500H+ B Instrument: LCS Sample ID: LCS-233593 Units: pH Units Analysis Date: 13-May-2014 12:01 Client ID: Run ID: WetChem_HS_233593 SeqNo: 2832454 PrepDate: SPK Ref RPD Ref RPD Control Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Qual рΗ 5.98 0.100 6 0 99.7 98 - 102 DUP Sample ID: **HS14050388-01DUP** Units: pH Units Analysis Date: 13-May-2014 12:01

Run ID: WetChem_HS_233593 SeqNo: 2832455 Client ID: PrepDate: SPK Ref Control RPD Ref RPD PQL SPK Val %REC %RPD Limit Analyte Result Value Limit Value Qual

 pH
 7.17
 0.100
 7.15
 0.279
 10

 Temp Deg C @pH
 23.7
 0
 24
 1.26

The following samples were analyzed in this batch: $\overline{\text{HS}14050345-01}$

QC BATCH REPORT

Client: Effective Environmental Inc.

WorkOrder: HS14050345

Project: Frac Tank Cleaning RC4-2012-14

Batch ID: R233788 Instrument: WetChem_HS Method: SW1010

LCS Sample ID: LCS-233788 Units: °F Analysis Date: 15-May-2014 15:40

Client ID: Run ID: WetChem_HS_233788 SeqNo: 2837250 PrepDate: DF: 1

SPK Ref Control RPD Ref RPD

Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Qual

Ignitability 83 50.0 84 0 98.8 95 - 105

 DUP
 Sample ID:
 HS14050237-01DUP
 Units:
 °F
 Analysis Date:
 15-May-2014 15:40

Client ID: Run ID: WetChem_HS_233788 SeqNo: 2837251 PrepDate: DF: 1

SPK Ref Control RPD Ref RPD
Analyte Result PQL SPK Val Value %REC Limit Value %RPD Limit Qual

Ignitability > 212 50.0 0 0 25

The following samples were analyzed in this batch: HS14050345-01

Client: Effective Environmental Inc.

Project: Frac Tank Cleaning RC4-2012-14 QUALIFIERS, ACRONYMS, UNITS

WorkOrder: HS14050345

 Qualifier
 Description

 *
 Value exceeds Regulatory Limit

 a
 Not accredited

 B
 Analyte detected in the associated Method Blank above the Reporting Limit

 E
 Value above quantitation range

Date:

19-May-14

H Analyzed outside of Holding Time

J Analyte detected below quantitation limit

M Manually integrated, see raw data for justification

n Not offered for accreditation

ND Not Detected at the Reporting Limit

O Sample amount is > 4 times amount spiked

P Dual Column results percent difference > 40%

R RPD above laboratory control limit

S Spike Recovery outside laboratory control limits

U Analyzed but not detected above the MDL

Acronym Description

DCS Detectability Check Study

DUP Method Duplicate

LCS Laboratory Control Sample

LCSD Laboratory Control Sample Duplicate

MBLK Method Blank

MDL Method Detection Limit
MQL Method Quantitation Limit

MS Matrix Spike

MSD Matrix Spike Duplicate

PDS Post Digestion Spike

PQL Practical Quantitaion Limit

SD Serial Dilution

Unit Reported Description

°F Farenheit degrees

Date

mg/L Milligrams per Liter

pH Units

CERTIFICATIONS, ACCREDITATIONS & LICENSES

Agency	Number	Expire Date
Arkansas	AR - 2014	27-Mar-2015
California	06248CA 2013-2014	31-Jul-2014
Dept of Defense	L2231 Rev 3-20-2014	22-Dec-2015
Illinois	003403	09-May-2015
Kansas	E-10352 8/15/2013-2014	31-Jul-2014
Louisiana	03087 2013/2014	30-Jun-2014
North Carolina	624 - 2014	31-Dec-2014
Oklahoma	2013-024	31-Aug-2014
Texas	TX104704231-14-13	30-Apr-2015

Project: Frac Tank Cleaning RC4-2012-14 SAMPLE TRACKING

Work Order: HS14050345

Lab Samp ID	Client Sample ID	Action	Date	Person	New Location
HS14050345-01	Frac Tank #A1475-Rinse Water	Login	09-May-14 12:04	PMG	TPH C2
HS14050345-01	Frac Tank #A1475-Rinse Water	Login	09-May-14 12:04	PMG	23B
HS14050345-01	Frac Tank #A1475-Rinse Water	Login	09-May-14 12:04	PMG	23B
HS14050345-01	Frac Tank #A1475-Rinse Water	Login	09-May-14 12:04	PMG	Sub



13-May-2014

Kristin Brown ALS Environmental 10450 Stancliff Rd Suite 210 Houston, TX 77099

Re: 14050345 Work Order: 1405546

Dear Kristin,

ALS Environmental received 1 sample on 10-May-2014 11:00 AM for the analyses presented in the following report.

The analytical data provided relates directly to the samples received by ALS Environmental and for only the analyses requested.

Sample results are compliant with NELAP standard requirements and QC results achieved laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

The total number of pages in this report is 8.

If you have any questions regarding this report, please feel free to contact me.

Sincerely,

Chad Whelton

Electronically approved by: Chad Whelton

Chad Whelton Project Manager



Certificate No: MN 532786

Report of Laboratory Analysis

ADDRESS 3352 128th Avenue Holland, Michigan 49424-9263 | PHONE (616) 399-6070 | FAX (616) 399-6185

ALS GROUP USA, CORP Part of the ALS Laboratory Group A Campbell Brothers Limited Company

Environmental 🗦

Date: 13-May-14

Client: ALS Environmental

Project: 14050345 **Work Order Sample Summary** Work Order: 1405546

Lab Samp ID Client Sample ID **Matrix Tag Number Collection Date Date Received** <u>Hold</u>

1405546-01 HS14050345-01 Liquid 5/2/2014 10:30 5/10/2014 11:00

mg/Kg

Milligrams per Kilogram

Date: 13-May-14

Client: ALS Environmental QUALIFIERS,

 Project:
 14050345

 WorkOrder:
 1405546

ACRONYMS, UNITS

Qualifier	<u>Description</u>
*	Value exceeds Regulatory Limit
a	Not accredited
В	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
Н	Analyzed outside of Holding Time
J	Analyte is present at an estimated concentration between the MDL and Report Limit
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P R	Dual Column results percent difference > 40% RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
Acronym	<u>Description</u>
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOD	Limit of Detection (see MDL)
LOQ	Limit of Quantitation (see PQL)
MBLK	Method Blank
MDL	Method Detection Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
TDL	Target Detection Limit
TNTC	Too Numerous To Count
A	APHA Standard Methods
D	ASTM
E	EPA
SW	SW-846 Update III
Units Reported	<u>Description</u>

QF Page 1 of 1

Client: ALS Environmental

 Project:
 14050345
 Work Order:
 1405546

 Sample ID:
 HS14050345-01
 Lab ID:
 1405546-01

 Collection Date:
 5/2/2014 10:30 AM
 Matrix:
 LIQUID

Analyses	Result	Qual	Report Limit	Units	Dilution Factor	Date Analyzed
CYANIDE, REACTIVE Cyanide, Reactive	ND		SW7.3 .	. 3.2 mg/Kg	1	Analyst: JI 5/12/2014 04:30 PM
SULFIDE, REACTIVE Sulfide, Reactive	ND		SW7.3 .	. 4.2 mg/Kg	1	Analyst: JI 5/12/2014 05:00 PM

Date: 13-May-14

Client: ALS Environmental

Work Order: 1405546 **Project:** 14050345

Date: 13-May-14

QC BATCH REPORT

Batch ID: R140574	Instrument ID WE	TCHEM		Method	: SW7.3	.3.2						
MBLK	Sample ID: MB-R14057	4-R140574				Units	s: mg/k	(g	Ana	lysis Date: 5	/12/2014 (04:30 PM
Client ID:		Run ID:	WETCH	HEM_140512	21	SeqNo	o: 275 6	712	Prep Date:		DF: 1	
Analyte		Result	PQL	SPK Val	SPK Ref Value	%	REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Cyanide, Reactive		ND	100									
LCS	Sample ID: LCS-R14057	74-R14057	4			Units	s: mg/k	(g	Ana	lysis Date: 5	/12/2014 (04:30 PM
Client ID:		Run ID:	WETCH	HEM_140512	21	SeqNo	o: 275 6	713	Prep Date:		DF: 1	
Analyte		Result	PQL	SPK Val	SPK Ref Value	%	REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Cyanide, Reactive		117.4	100	125		0	94	75-125		0		
MS	Sample ID: 1405546-01	AMS				Units	s: mg/k	K g	Ana	lysis Date: 5	/12/2014 (04:30 PM
MS Client ID: HS140503			WETCH	HEM_140512	21	Units		_	Ana Prep Date:	lysis Date: 5	/12/2014 (DF: 1	04:30 PM
	45-01		WETCH PQL	HEM_140512 SPK Val	SPK Ref Value	SeqNo		_		lysis Date: 5 %RPD		04:30 PM Qual
Client ID: HS140503	45-01	Run ID:			SPK Ref	SeqNo	2 756	6731 Control	Prep Date: RPD Ref		DF: 1	
Client ID: HS140503 Analyte	45-01	Run ID: Result 234.9	PQL	SPK Val	SPK Ref	SeqNo	D: 2756	Control Limit 50-150	Prep Date: RPD Ref Value	%RPD	DF: 1 RPD Limit	Qual
Client ID: HS140503 Analyte Cyanide, Reactive	Sample ID: 1405546-01	Run ID: Result 234.9 AMSD	PQL 100	SPK Val	SPK Ref Value	SeqNo	94 S: mg/	Control Limit 50-150	Prep Date: RPD Ref Value	%RPD	DF: 1 RPD Limit	Qual
Client ID: HS140503 Analyte Cyanide, Reactive	Sample ID: 1405546-01	Run ID: Result 234.9 AMSD	PQL 100	SPK Val	SPK Ref Value	% 0 Units	94 S: mg/	Control Limit 50-150	Prep Date: RPD Ref Value Ana	%RPD	DF: 1 RPD Limit	Qual
Client ID: HS140503 Analyte Cyanide, Reactive MSD Client ID: HS140503	Sample ID: 1405546-01	Run ID: Result 234.9 AMSD Run ID:	PQL 100 WETCH	SPK Val 250 HEM_140512	SPK Ref Value	% 0 Units	94 S: mg/k	Control Limit 50-150 (g 7732 Control	Prep Date: RPD Ref Value Ana Prep Date: RPD Ref	%RPD 0 lysis Date: 5 %RPD	DF: 1 RPD Limit /12/2014 (DF: 1 RPD Limit	Qual 04:30 PM

Client: ALS Environmental

Instrument ID WETCHEM

Work Order: 1405546 **Project:** 14050345

Batch ID: R140575

QC BATCH REPORT

1											
MBLK	Sample ID: MB-R14057	5-R140575				Units: mg/	Kg	Ana	alysis Date:	5/12/2014 0	5:00 PM
Client ID:		Run ID:	WETCH	HEM_14051	2J	SeqNo: 275 6	6734	Prep Date:		DF: 1	
Analyte		Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	f %RPD	RPD Limit	Qual
Sulfide, Reactive		ND	100								
LCS	Sample ID: LCS-R14057	75-R14057	5			Units: mg/	Kg	Ana	alysis Date:	5/12/2014 0	5:00 PM
Client ID:		Run ID:	WETCH	HEM_14051	2J	SeqNo: 2756	6735	Prep Date:		DF: 1	

Method: SW7.3.4.2

RPD Ref SPK Ref Control RPD Limit Value Limit Value Result SPK Val %REC %RPD Qual Analyte PQL 1752 0 Sulfide, Reactive 100 2149 81.5 60-120

The following samples were analyzed in this batch:

1405546-01A



CHAIN OF CUSTODY RECORD

Date

9 May 2014

COC ID

Due date

380 15 MAY 14

ALS) Environme

Page 1 of 1

Subcontractor---

3352 128th Ave.

ALS Laboratory Group

Phone

Holland, MI 494249263

Fax

6163996185

6163996070

Cu Cu	stomer Information	Project Information				
PO		Project Name	HS14050345			
Work Order		Project Number				
Company Name	ALS Houston	Company Name	ALS Houston			
		Inv Attn	Accounts Payable			
Address	10450 Standiff Rd, Ste 210	Address	10450 Stancliff Rd, Ste 210			
	Houston, TX 77099	+	Houston, TX 77099			
Phone	2815305656	Phone	2815305856			
Email1	kristin.brown@alsglobal.com	Email2				

Lab ID	Client Samp ID	Collection Date	Matrix	Analysis Requested
HS14050345-01	Frac Tank #A1475-Rinse Water	02-May-14 10:30 am	Liquid	RCN_W
				RS_W

Comments

Please analyze for the above. Due on 5/15/2014. Send report to kristin.brown@alsglobal.

Relinquished by:	Date/Time:	Received by:	Date/Time:	Cooler IDs:	Report/QC Level
of from	3/31.4 18	bô.			
7		0781	- 5/10/14	1100	
					(α)

3.60

Sample Receipt Checklist

Client Name: A	LS - HOUSTON				Date/Time I	Received:	10-May-1	<u>4 11:00</u>		
Work Order: 1	<u>405546</u>				Received b	y:	<u>DS</u>			
Checklist complet	Diane Shaw eSignature	1	2-May-14	ļ —	Reviewed by:	Chad W	/helton		12-May	
Matrices: Carrier name:	Liquid FedEx		Suit			coignataro				
Shipping containe	er/cooler in good condition?		Yes	✓	No 🗆	Not Pres	sent			
Custody seals inta	act on shipping container/coole	er?	Yes	✓	No 🗆	Not Pres	sent \square			
Custody seals into	act on sample bottles?		Yes		No 🗌	Not Pres	sent 🗹			
Chain of custody	present?		Yes	✓	No 🗌					
Chain of custody	signed when relinquished and	received?	Yes	✓	No 🗌					
Chain of custody	agrees with sample labels?		Yes	✓	No 🗌					
Samples in proper	r container/bottle?		Yes	✓	No 🗌					
Sample containers	s intact?		Yes	✓	No 🗌					
Sufficient sample	volume for indicated test?		Yes	✓	No 🗌					
All samples receiv	ved within holding time?		Yes	✓	No 🗌					
Container/Temp E	Blank temperature in complian	ce?	Yes	✓	No 🗆					
Sample(s) receive Temperature(s)/Ti			Yes 3.6 c	✓	No 🗆]		
Cooler(s)/Kit(s):										
•	e(s) sent to storage:			014 9	9:07:07 AM	Na VOA vial				
	s have zero headspace?		Yes		No □	No VOA vial	s submitted			
pH adjusted?	table upon receipt?		Yes		No □ No □	N/A ✓				
pH adjusted by:			Yes -		NO L	IN/A]		
Login Notes:										
	=======									
Client Contacted:		Date Contacted:			Person	Contacted:				
Contacted By:		Regarding:								
Comments:										
CorrectiveAction:]	PC Page 1 o	f 1

US Oil Recovery Pasadena, Texas

Laboratory Sample Delivery Group (SDG): HS14050345

Laboratory: ALS Environmental, Inc. Houston, Texas

Reviewer: Wendy Stonestreet Date Reviewed: June 5, 2014

This data validation report has been prepared by ENVIRON International Corporation (ENVIRON) to assess the validity and usability of laboratory analytical data generated from samples collected by Effective Environmental at US Oil Recovery (the "site") located in Pasadena, Texas on May 2, 2014.

The analytical data were evaluated for quality assurance and quality control (QA/QC) based on the following documents: *USEPA Contract Laboratory Program National Functional Guidelines for Superfund Organic Methods Data Review* (June 2008) and *USEPA Contract Laboratory Program National Functional Guidelines for Inorganic Superfund Data Review, January, 2010.* Analytical services for analysis of one sample were provided by ALS Environmental, Inc. (ALS) in Houston, Texas. Analysis for RCI was performed by ALS in Holland, Michigan.

This report summarizes the QA/QC evaluation of the data according to precision, accuracy, representativeness, completeness and comparability relative to the project data quality objectives. This report provides a quantitative and qualitative assessment of the data and identifies potential sources of error, uncertainty, and bias that may affect the overall usability of the data.

The following table summarizes the samples and quality control samples submitted to the laboratory:

Field ID	Sample	Lab ID	Matrix	. 0		alyses	
T ICIU ID	Туре	Eus Is	matrix	TCLP	SOOCS	TCLP VC	RCI
SDG: HS14050345							
Frac Tank #A1475- Rinse Water	SA	HS14050345-01	Liquid	X	X	X	Х

Sample Type:

SA = Sample

FD = Field Duplicate

EB = Equipment Blank

TCLP = Toxicity characteristic leaching procedure

Metals = Resource Conservation and Recovery Act (RCRA) 8 Metals; Arsenic, Barium, Cadmium, Chromium, Lead, Selenium, Silver and Mercury by EPA Method 6020 and 7470.

SVOCs = Semivolatile Organic Compounds by EPA Method 8270

VOCs = Volatile Organic Compounds by EPA Method 8260B

RCI = Reactive Cyanide by Method SW 7.3.3.2, Reactive Sulfide by Method SW 7.3.4.2, Ignitibility by Method SW1010 and pH by Standard Method 4500H+ B.



Genera	al Overall Assessment:
	Data are usable without qualification.
X	Data are usable with qualification (noted below).
	Some or all data are unusable for any purpose (detailed below).

Case Narrative Comments: Any case narrative comments concerning data qualification were noted below.

1.0 Data Package Completeness

Was the data package complete and were all items delivered as specified on the COC (Chain of Custody)?

Yes, the laboratory followed adequate corrective action processes and all anomalies were discussed in the case narrative. The laboratory submitted all required deliverables.

2.0 Laboratory Case Narrative, Sample Preservation and Cooler Receipt Form

Were problems noted in the laboratory case narrative or cooler receipt form?

Yes, the laboratory case narrative indicated the following:

- **pH** Samples were received outside of method required holding time for pH. See Section 3.0 for further discussion and resultant data qualification.
- **SVOCs** The MS/MSD recovery for one analyte was outside of laboratory control limits. See Section 7.0 for further discussion and resultant data qualification.

Samples were received at the ALS Environmental Laboratory in Houston Texas in good condition and at proper temperature $4^{\circ}C \pm 2^{\circ}C$ (one cooler at $3.6^{\circ}C$). Sample preservation requirements were met.

3.0 Technical Holding Times

Were samples extracted/analyzed within method specific holding time requirements?

No. All samples were prepared and/or analyzed within method specific required holding times with the exception of pH results. pH analysis is an immediate test and the analysis exceeded the holding time requirement. The pH results were qualified "J" as an estimated values.



4.0 Blank Contamination

Were any analytes detected in the Method Blanks?

No. Preparation (method) blanks were prepared for each batch of samples extracted. A method blank was analyzed after every continuing calibration standard, prior to sample analysis. No contaminants were detected in associated method blanks. Qualification of data was not required.

5.0 Laboratory Control Sample

Were LCS recoveries within evaluation criteria?

Yes. The laboratory control sample (LCS) provides information on the accuracy of the analytical method independent of matrix effects. All LCS recoveries were within quality control criteria. Qualification of data was not required.

6.0 Surrogate Recoveries

Were surrogate recoveries within evaluation criteria?

Yes. Surrogates are added to all samples prior to purging to evaluate the laboratory performance on individual samples. Surrogates were added to SVOC and VOC samples. All surrogate recoveries were within acceptance limits.

Qualification of data was not required.

7.0 Matrix Spike and Matrix Spike Duplicate Recoveries

Were MS/MSD samples reported as part of this SDG?

Yes. A matrix spike was performed from a site specific sample for SVOCs and reactive cyanide. Matrix spike results for all other methods were reported in this SDG from non-site specific samples.

Were MS/MSD recoveries within evaluation criteria?

Yes. MS/MSD recoveries were within acceptance evaluation criteria except as summarized in the table below.

Sample ID	Parameter	Analyte	MS/MSD Recovery (%)	MS/MSD/ RPD Criteria (%)
Frac Tank #A1475-Rinse Water	8270	2,4-Dinitrotoluene	159	55-125

MS = Matrix Spike MSD = Matrix Spike Duplicate RPD = Relative Percent Difference % = Percent



Data for matrix spike/matrix spike duplicates (MS/MSD) are generated to determine long term precision and accuracy of the analytical method on various matrices. Analytical results reported as non-detect and associated with MS/MSD recoveries above evaluation criteria, indicating a high bias, did not require qualification.

8.0 Laboratory Duplicate Results

Were laboratory duplicate samples performed as part of this SDG?

Yes, as spiked duplicates which were discussed in the previous section. In addition laboratory duplicate results were reported as prescribed by the method for metals and ignitability and were within evaluation criteria. Data qualification was not required.

9.0 Field Duplicate Results

Were field duplicate samples collected as part of this SDG?

No.

10.0 Detects and Calibration Range

For samples that were diluted and nondetect, were undiluted results also reported?

No.

The following table identifies the analyses which were reported as nondetect, diluted, and an undiluted run **was not** reported:

Field ID	Parameter	Dilution Factor
Frac Tank #A1475-Rinse Water	8260	20
	6020	10

For samples that were diluted, were the detected results divided by the dilution factors greater than the reporting limits and within calibration range?

Yes; however data users should be aware of the elevated detection limits when evaluating data usage for comparison to project standards.

For samples that were not diluted and detected, were the results within calibration range?

Yes



11.0 Additional Qualifications

Were additional qualifications applied?

No.

12.0 Overall Data Assessment

EPA level II validation was performed on all samples. No transcription or calculation errors were found. The data are usable for its intended purpose based on an evaluation of the QC parameters discussed in this report.

